Approved for use through 03/31/2008, OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
no persons are required to respond to a collection of information unless it contains a yalld OMB control number.

Under the Paperwork Reduction Act of 1995, Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet Attorney Docket No: TS-02-24

US PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appe
	_	US-2,402,306	06-18-1946	Turkel	
		US-3,132,123	05-05-1964	Harris Jr., et al.	
		US-3,219,533	11-23-1965	Mullins	
		US-3,260,656	07-12-1966	Ross Jr.	
		US-3,282,875	11-01-1966	Connolly, et al.	
		US-3,304,413	02-14-1967	Lehmann, et al.	
		US-3,310,606	03-21-1967	Fritz	
		US-3,397,191	08-13-1968	Beckerbauer	
		US-3,635,926	01-18-1972	Gresham, et al.	
		US-3,651,318	03-21-1972	Czekajewski	
		US-3,653,841	04-04-1972	Klein	
		US-3,698,386	10-17-1972	Fried	
		US-3,719,564	03-06-1973	Lilly Jr., et al.	
		US-3,768,014	10-23-1973	Smith, et al.	
		US-3,775,182	11-27-1973	Patton, et al.	
		US-3,776,832	12-04-1973	Oswin, et al,	
		US-3,785,939	01-15-1974	Hsu	
		US-3,837,339	09-24-1974	Aisenberg, et al.	
		US-3,851,018	11-26-1974	Kelly	
		US-3,919,051	11-11-1975	Koch, et al.	
		US-3,926,760	12-16-1975	Allen, et al.	
		US-3,929,971	12-30-1975	Rov	
		US-3,930,889	01-06-1976	Ruggiero, et al.	
		US-3,933,593	01-20-1976	Sternberg	
		US-3,964,974	06-22-1976	Banauch, et al.	
		US-3,966,580	06-29-1976	Janata, et al.	
		US-3,972,320	08-03-1976	Kalman	
		US-3,979,274	09-07-1976	Newman	
		US-4,008,717	02-22-1977	Kowarski	
		US-4,016,866	04-12-1977	Lawton	
		US-4,024,312	05-17-1977	Korpman	
		US-4,032,729	06-28-1977	Koistinen	1
		US-4,036,749	07-19-1977	Anderson	1
		US-4,040,908	08-09-1977	Clark, Jr.	
		US-4,055,175	10-25-1977	Clemens, et al.	
		US-4,059,406	11-22-1977	Fleet	
		US-4,059,708	11-22-1977	Heiss Jr., et al.	
		US-4,068,536	11-26-1991	Rosenthal	
		US-4.073.713	02-14-1978	Newman	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Natnithithadha, Navin

nd to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735

**Examiner Name** 

US PATENT DOCUMENTS

Sheet Attorney Docket No: TS-02-24

(Use as many sheets as necessary)

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appe
		US-4,076,596	02-28-1978	Connery, et al.	
		US-4,076,656	02-28-1978	White, et al.	
		US-4,098,574	07-04-1978	Dappen	
		US-4,100,048	07-11-1978	Pompei, et al.	
		US-4,101,814	04-07-1992	Palti	
		US-4,129,128	12-12-1978	McFarlane	
		US-4,151,845	05-01-1979	Clemens	
		US-4,154,231	05-15-1979	Russell	
		US-4,168,205	09-18-1979	Danniger, et al.	
		US-4,172,770	10-30-1979	Semersky, et al.	
		US-4,178,916	12-18-1979	McNamara	
		US-4,193,982	03-18-1980	Avrameas, et al.	
		US-4,197,840	04-15-1980	Beck, et al.	
		US-4,206,755	06-10-1980	Klein	
		US-4,215,703	08-05-1980	Wilson	
		US-4,224,125	09-23-1980	Nakamura, et al.	
		US-4,240,438	12-23-1980	Updike, et al.	
		US-4,240,889	12-23-1980	Yoda, et al.	
		US-4,241,438	12-23-1980	Kern	
		US-4,245,634	01-20-1981	Albisser, et al.	
		US-4,247,297	01-27-1981	Berti, et al.	
		US-4,255,500	03-10-1981	Hooke	
		US-4,259,540	03-31-1981	Sabia	
		US-4,271,449	06-02-1981	Grogan	
		US-4,275,225	06-23-1981	Krespan	
		US-4,318,784	03-09-1982	Higgins, et al.	
		US-4,324,257	04-13-1982	Albarda, et al.	
		US-4,327,725	05-04-1982	Cortese, et al.	
		US-4,331,869	05-25-1982	Rollo	
		US-4,335,255	06-15-1982	Krespan	
		US-4,340,458	07-20-1982	Lerner, et al.	
		US-4,344,438	08-17-1982	Schultz	
		US-4,352,960	10-05-1982	Dormer, et al.	
		US-4,353,888	10-12-1982	Sefton	
		US-4,356,074	10-26-1982	Johnson	
		US-4,357,282	11-02-1982	Anderson, et al.	
		US-4,365,637	12-28-1982	Johnson	
		US-4,366,033	12-28-1982	Richter, et al.	
		US-4,374,013	02-15-1983	Enfors	

/Navin Natnithithadha/ (08/04/2008)

DATE CONSIDERED

EXAMINER

Under the Paperwork Reduction Act of 1995, no persons are required to respond U. s. Takest and Tracemost Unkey U.S. DEPAR (DIRNY OF COMMINEC).

Substitute the form 144/9PTO

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

Filing Date
February 27, 2004

First Named Inventor

James Say, et al.

Attorney Docket No: TS-02-24

3735

(Use as many sheets as necessary)

Examiner Name

Natnithithadha, Navin

Sheet

Art Unit

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-4,375,399	03-01-1983	Havas, et al.	
		US-4,384,586	05-24-1983	Christiansen	
		US-4,388,166	06-14-1983	Suzuki, et al.	
		US-4,390,621	06-28-1983	Bauer	
		US-4,392,933	07-12-1983	Nakamura, et al.	
		US-4,401,122	08-30-1983	Clark Jr.	
		US-4,404,066	09-13-1983	Johnson	
		US-4,407,288	10-04-1983	Langer, et al.	
		US-4,407,959	10-04-1983	Tsuji, et al.	
		US-4,415,666	11-15-1983	D'Orazio, et al,	
		US-4,417,588	11-29-1983	Houghton, et al.	
		US-4,418,148	11-29-1983	Oberhardt	
		US-4,420,564	12-13-1983	Tsuji, et al.	
		US-4,425,920	01-17-1984	Bourland, et al.	
		US-4,427,004	01-24-1984	Miller et al.	
		US-4,427,770	01-24-1984	Chen, et al.	
		US-4,431,004	02-14-1984	Bessman, et al.	
		US-4,431,507	02-14-1984	Nankai, et al.	
		US-4,436,094	03-13-1984	Cerami	
		US-4,440,175	04-03-1984	Wilkins	
		US-4,443,218	04-17-1984	DeCant Jr., et al.	
		US-4,444,892	04-24-1984	Malmros	
		US-4,450,842	05-29-1984	Zick, et al.	
		US-4,458,686	07-10-1984	Clark Jr.	
		US-4,461,691	07-24-1984	Frank	
		US-4,467,811	08-28-1984	Clark Jr.	
		US-4,469,110	09-04-1984	Slama	
		US-4,476,003	10-09-1984	Frank, et al.	
		US-4,477,314	10-16-1984	Richter, et al.	
		US-4,478,976	10-23-1984	Goertz, et al,	
		US-4,483,924	11-20-1984	Tsuji, et al.	
		US-4,484,987	11-27-1984	Gough	
		US-4,494,950	01-22-1985	Fischell	
		US-4,499,249	02-12-1985	Nakagawa, et al.	
		US-4,506,680	03-26-1985	Stokes	
		US-4,512,348	04-23-1985	Uchigaki, et al.	
		US-4,522,690	06-11-1985	Venkatsetty	
		US-4,524,114	06-18-1985	Samuels, et al.	
		US-4.526,661	07-02-1985	Steckhan, et al.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute t	for form 1449/PTC	)			Complete if Known	
				Application Number	10/789,776	
	INFORMATION DISCLOSURE STATEMENT BY APPLICANT			Filing Date	February 27, 2004	
SIAII	ENIENI B	MILLICA	1.11	First Named Inventor	James Say, et al.	
				Art Unit	3735	
(Lls	(Use as many sheets as necessary)			Examiner Name	Natnithithadha, Navin	
Sheet	4	of	78	Attorney Docket No: TS-02	-24	

	US PATENT DOCUMENTS								
Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea				
		US-4,526,948	07-02-1985	Resnick					
		US-4,527,240	07-02-1985	Kvitash	i				
		US-4,530,696	07-23-1985	Bisera, et al.					
		US-4,534,356	08-13-1985	Papadakis					
		US-4,538,616	09-03-1985	Rogoff	i				
		US-4,543,955	10-01-1985	Schroeppel					
		US-4,544,869	10-01-1985	Pittaway					
		US-4,545,382	10-08-1985	Higgins, et al.					
		US-4,552,840	11-12-1985	Riffer					
		US-4,560,534	12-24-1985	Kung, et al.					
		US-4,561,443	12-31-1985	Hogrefe, et al.					
		US-4,569,589	02-11-1986	Neufeld					
		US-4,571,292	02-18-1986	Liu, et al.					
		US-4,573,994	03-04-1986	Fischell, et al.					
		US-4,577,642	03-25-1986	Stokes					
		US-4,581,336	04-08-1986	Malloy, et al.					
		US-4,595,011	06-17-1986	Phillips					
		US-4,595,479	06-17-1986	Kimura, et al.	i e				
		US-4,614,760	09-30-1986	Homan, et al.					
		US-4,619,754	10-28-1986	Niki, et al.					
		US-4,619,793	10-28-1986	Lee	i i				
		US-4,627,445	12-09-1986	Garcia, et al.	i e				
		US-4,627,908	12-09-1986	Miller					
		US-4,633,878	01-06-1987	Bombardien					
		US-4,633,881	01-06-1987	Moore, et al.					
		US-4,637,403	01-20-1987	Garcia, et al.	i e				
		US-4,648,408	03-10-1987	Hutcheson, et al.					
		US-4,650,547	03-17-1987	Gough					
		US-4,653,513	03-31-1987	Dombrowski					
		US-4,654,197	03-31-1987	Lilja, et al.					
		US-4,655,880	04-07-1987	Liu					
		US-4,655,885	04-07-1987	Hill, et al.					
		US-4,658,463	04-21-1987	Sugita et al.					
		US-4,663,824	05-12-1987	Kenmochi					
		US-4,671,288	06-09-1987	Gough					
		US-4,674,652	06-23-1987	Aten, et al.					
		US-4,679,562	07-14-1987	Luksha					
		US-4,680,268	07-14-1987	Clark Jr.					
		US-4,681,111	07-21-1987	Silvian					

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Under the Paperwork Reduction Act of 1995, no p to respond to a collection of information unless it contains a valid OMB control number. Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet Attorney Docket No: TS-02-24

	US PATENT DOCUMENTS  Temples City Description Data Places, Columns, Lines,								
Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Where Relevant Passages or Relevant Figures Appea				
		US-4,682,602	07-28-1987	Prohaska					
		US-4,684,537	08-04-1987	Graetzel, et al.					
		US-4,685,463	08-11-1987	Williams					
		US-4,686,624	08-11-1987	Blum, et al.					
		US-4,695,011	06-17-1986	Phillips					
		US-4,698,582	10-06-1987	Braun, et al.					
		US-4,703,756	11-03-1987	Gough, et al.					
		US-4,711,245	12-08-1987	Higgins, et al.					
		US-4,711,251	12-08-1987	Stokes					
		US-4,714,462	12-22-1987	DiDomenico					
		US-4,717,673	01-05-1988	Wrighton, et al.					
		US-4,718,893	01-12-1988	Dorman					
		US-4,721,601	01-26-1988	Wrighton, et al.					
		US-4,721,677	01-26-1988	Clark Jr.					
		US-4,726,378	02-23-1988	Kaplan					
		US-4,726,716	02-23-1988	McGuire					
		US-4,731,051	03-15-1988	Fischell					
		US-4,731,726	03-15-1988	Allen III					
		US-4,747,828	05-31-1988	Tseo					
		US-4,749,985	06-07-1988	Corsberg					
		US-4,750,496	06-14-1988	Reinhardt					
		US-4,753,652	06-28-1988	Langer, et al.	i e				
		US-4,757,022	07-12-1988	Shults, et al.					
		US-4,758,323	07-19-1988	Davis, et al.					
		US-4,759,371	07-26-1988	Franetzki					
		US-4,759,828	07-26-1988	Young, et al.					
		US-4,764,416	08-16-1988	Ueyama, et al.					
		US-4,776,944	10-11-1988	Janata, et al.					
		US-4,777,953	10-18-1988	Ash, et al.					
		US-4,779,618	10-25-1988	Mund, et al.					
		US-4,781,798	11-01-1988	Gough					
		US-4,784,736	11-15-1988	Lonsdale, et al.					
		US-4,787,398	11-29-1988	Garcia et al.					
		US-4,795,707	01-03-1989	Niiyama, et al.					
		US-4,796,634	01-10-1989	Huntsman, et al.					
		US-4,803,243	02-07-1989	Fujimoto, et al.					
		US-4,803,625	02-07-1989	Fu, et al.					
		US-4,803,726	02-07-1989	Levine, et al.	1				
		US-4,805,624	02-21-1989	Yao, et al.	1				

EXAMINER /Navin Natnithithadha/ (08/04/2008)

to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 February 27, 2004 Filing Date

INFORMATION DISCLOSURE STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet 78 Attorney Docket No: TS-02-24

US PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-4,810,470	03-07-1989	Burkhardt, et al.	
		US-4,813,424	03-21-1989	Wilkins	
		US-4,815,469	03-28-1989	Cohen, et al.	
		US-4,820,399	04-11-1989	Senda, et al.	
		US-4,822,337	04-18-1989	Newhouse, et al.	
		US-4,830,959	05-16-1989	McNeil, et al.	
		US-4,832,797	05-23-1989	Vadgama, et al.	
		US-4,835,372	05-30-1989	Gombrich, et al,	
		US-4,837,049	06-06-1989	Byers, et al.	
		US-4,838,887	06-13-1989	Idriss	
		US-4,840,893	06-20-1989	Hill, et al.	
		US-4,844,076	07-04-1989	Lesho, et al.	
		US-4,845,035	07-04-1989	Fanta, et al.	
		US-4,848,351	07-18-1989	Finch	
		US-4,849,458	07-18-1989	Reed, et al.	
		US-4,854,322	08-08-1989	Ash, et al.	
		US-4,856,340	08-15-1989	Garrison	
		US-4,857,713	08-15-1989	Brown	
		US-4,858,617	08-22-1989	Sanders	
		US-4,870,561	09-26-1989	Love, et al.	
		US-4,871,351	10-03-1989	Feingold	
		US-4,871,440	10-03-1989	Nagata, et al.	
		US-4,874,499	10-17-1989	Smith, et al.	
		US-4,874,500	10-17-1989	Madou, et al.	
		US-4,889,744	12-26-1989	Quaid	
		US-4,890,620	01-02-1990	Gough	
		US-4,890,621	01-02-1990	Hakky	
		US-4,894,137	01-16-1990	Takizawa, et al.	
		US-4,896,142	01-23-1990	Aycox, et al.	
		US-4,897,162	01-30-1990	Lewandowski, et al.	
		US-4,897,173	01-30-1990	Nankai, et al.	
		US-4,897,457	01-30-1990	Nakamura, et al.	
		US-4,899,839	02-13-1990	Dessertine, et al.	
		US-4,909,908	03-20-1990	Ross, et al.	
		US-4,911,794	03-27-1990	Parce, et al.	
		US-4,917,800	04-17-1990	Lonsdale, et al.	
		US-4,919,141	04-24-1990	Zier, et al.	
		US-4,919,767	04-24-1990	Vadgama, et al.	
		US-4,920,969	05-01-1990	Suzuki	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute t	or form 1449/PTC	)		Complete if Known			
TA I THE O	INFORMATION DISCLOSURE STATEMENT BY APPLICANT			Application Number	10/789,776		
				Filing Date	February 27, 2004		
SIAII	ENIENI B	MILLICA	1.11	First Named Inventor	James Say, et al.		
				Art Unit	3735		
(Lls	(Use as many sheets as necessary)			Examiner Name	Natnithithadha, Navin		
Sheet	7	of	78	Attorney Docket No: TS-02	-24		

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-4,920,977	05-01-1990	Haynes	
		US-4,923,586	05-08-1990	Katayama, et al.	
		US-4,924,127	07-17-1990	Wada, et al.	
		US-4,925,268	05-15-1990	Iver, et al,	
		US-4,927,407	05-22-1990	Dorman	
		US-4,927,516	05-22-1990	Yamaguchi, et al.	
		US-4,931,795	06-05-1990	Gord	
		US-4,934,369	06-19-1990	Maxwell	
		US-4,935,105	06-19-1990	Churchouse	
		US-4,935,345	06-19-1990	Guibeau, et al.	i e
		US-4,936,956	06-26-1990	Wrighton	
		US-4,938,860	07-03-1990	Wogoman	
		US-4,944,299	07-31-1990	Silvian	
		US-4,945,045	07-31-1990	Forrest, et al.	
		US-4,950,378	08-21-1990	Nagara	
		US-4,953,552	09-04-1990	DeMarzo	
		US-4,954,129	09-04-1990	Giuliani, et al.	
		US-4,955,861	09-11-1990	Enegren, et al.	
		US-4,957,115	09-18-1990	Selker	
		US-4,958,632	09-25-1990	Duggan	
		US-4,963,595	10-16-1990	Ward, et al.	i e
		US-4,968,400	11-06-1990	Shimomura, et al.	i e
		US-4,969,468	11-13-1990	Byers, et al.	
		US-4,970,145	11-13-1990	Bennetto, et al.	
		US-4,974,929	12-04-1990	Curry	
		US-4,979,509	12-25-1990	Hakky	i e
		US-4,984,929	01-15-1991	Rock, et al.	
		US-4,986,271	01-22-1991	Wilkins	
		US-4,986,671	01-22-1991	Sun, et al.	
		US-4,990,845	02-05-1991	Gord	
		US-4,991,582	02-12-1991	Byers, et al.	
		US-4,994,068	02-19-1991	Hufnagie	
		US-4,994,167	02-19-1991	Shults, et al.	
		US-4,995,402	02-26-1991	Smith, et al.	
		US-5,001,054	03-19-1991	Wagner	
		US-5,002,054	03-26-1991	Ash, et al.	
		US-5,002,572	03-26-1991	Picha	
		US-5,007,427	04-16-1991	Suzuki, et al.	
		US-5,007,929	04-16-1991	Quaid	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Approved for use through 03/31/2008. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE espond to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet Attorney Docket No: TS-02-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-5,016,172	05-14-1991	Dessertine	
		US-5,016,201	05-14-1991	Bryan, et al.	
		US-5,016,631	05-21-1991	Hogrefe, et al.	
		US-5,019,974	05-28-1991	Beckers	
		US-5,030,333	07-09-1991	Clark, Jr.	
		US-5,034,112	07-01-1991	Murase, et al.	
		US-5,034,192	07-23-1991	Wrighton, et al.	
		US-5,035,860	07-30-1991	Kleingeld, et al.	
		US-5,036,860	08-06-1991	Leigh, et al.	
		US-5,036,861	08-06-1991	Sembrowich, et al.	
		US-5,037,527	08-06-1991	Hayashi, et al.	
		US-5,049,487	09-17-1991	Phillips, et al.	
		US-5,050,612	09-24-1991	Matsumura	
		US-5,055,171	10-08-1991	Peck	
		US-5,058,592	10-22-1991	Whisler	
		US-5,059,654	10-22-1991	Hou, et al.	
		US-5,063,081	11-05-1991	Cozzette et al.	
		US-5,067,491	11-26-1991	Taylor, et al.	
		US-5,068,536	11-26-1991	Rosenthal	
		US-5,070,535	12-03-1991	Hochmair, et al.	
		US-5,073,500	12-17-1991	Saito, et al.	
		US-5,074,977	12-24-1991	Cheung, et al.	
		US-5,077,476	12-31-1991	Rosenthal	
		US-5,078,854	01-07-1992	Burgess, et al.	
		US-5,082,550	01-21-1992	Rishpon, et al.	
		US-5,082,786	01-21-1992	Nakamoto	
		US-5,084,828	01-28-1992	Kaufman, et al.	
		US-5,088,981	02-18-1992	Howson, et al.	
		US-5,089,112	02-18-1992	Skotheim, et al.	
		US-5,094,951	03-10-1992	Rosenberg	
		US-5,095,904	03-17-1992	Seligman, et al,	1
		US-5,096,560	03-17-1992	Takai, et al.	
		US-5,096,836	03-17-1992	Macho, et al.	
		US-5,097,834	03-24-1992	Skrabal	
		US-5,101,814	04-07-1992	Palti	1
		US-5,106,365	04-21-1992	Hernandez	
		US-5,108,564	04-28-1992	Szuminsky, et al.	
		US-5,109,850	05-05-1992	Blanco, et al.	
		US-5,111,539	05-12-1992	Hiruta, et al.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Approved for use through 03/31/2008. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute	for form 1449/PT0	)			Complete if Known
*********				Application Number	10/789,776
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004
SIAI	EMENT B	I AIT LICE	1.11	First Named Inventor	James Say, et al.
				Art Unit	3735
pt/s	(Use an many sheets an necessary)			Examiner Name	Natnithithadha, Navin
Sheet	9	of	78	Attorney Docket No: TS-02	-24

	US PATENT DOCUMENTS  Examiner Cite Document Number Publication Date Name of Patentee or Applicant of Cited Pages, Columns, Lines,								
Examiner Initials*	No.	Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Where Relevant Passages or Relevant Figures Appea				
		US-5,111,818	05-12-1992	Suzuji, et al.					
		US-5,114,678	05-19-1992	Crawford, et al.					
		US-5,120,420	06-09-1992	Nankai, et al.					
		US-5,120,421	06-09-1992	Glass, et al.					
		US-5,126,034	06-30-1992	Carter, et al.					
		US-5,126,247	06-30-1992	Palmer, et al.					
		US-5,130,009	07-14-1992	Marsoner, et al.					
		US-5,131,441	07-21-1992	Simpson, et al.					
		US-5,133,856	07-28-1992	Yamaguchi, et al.					
		US-5,134,391	07-28-1992	Okada					
		US-5,135,003	08-04-1992	Souma					
		US-5,139,023	08-18-1992	Stanley, et al.					
		US-5,140,393	08-18-1992	Hijikihigawa, et al.	ı				
		US-5,140,985	08-25-1992	Schroeder, et al.					
		US-5,141,868	08-25-1992	Shanks, et al.					
		US-5,147,725	09-15-1992	Pinchuk					
		US-5,153,827	10-06-1992	Coutre, et al.	1				
		US-5,161,532	11-10-1992	Joseph					
		US-5,165,407	11-24-1992	Wilson, et al.					
		US-5,168,046	12-01-1992	Hamamoto, et al.					
		US-5,171,689	12-15-1992	Kawaguri, et al.					
		US-5,174,291	12-29-1992	Schoonen, et al.					
		US-5,176,644	01-05-1993	Srisathapat, et al.					
		US-5,176,662	01-05-1993	Bartholomew, et al.					
		US-5,182,707	01-26-1993	Cooper, et al.					
		US-5,184,359	02-09-1993	Tsukamura, et al.					
		US-5,185,256	02-09-1993	Nankai, et al.					
		US-5,190,041	03-03-1993	Palti					
		US-5,192,415	03-09-1993	Yoshioka, et al.					
		US-5,192,416	03-09-1993	Wang, et al.					
		US-5,193,539	03-16-1993	Schulman, et al.					
		US-5,193,540	03-16-1993	Schulman, et al.	1				
-4		US-5,197,322	03-30-1993	Indravudh					
		US-5,198,367	03-30-1993	Aizawa, et al.					
		US-5,198,771	03-30-1993	Fidler, et al.	1				
		US-5,200,051	04-06-1993	Cozzette, et al.					
		US-5,202,261	04-13-1993	Musho, et al.					
		US-5,205,920	04-27-1993	Oyama, et al.					
		US-5,206,145	04-27-1993	Cattell					

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Natnithithadha, Navin

**Examiner Name** 

LIS PATENT DOCUMENTS

Sheet 10 of 78 Attorney Docket No: TS-02-24

(Use as many sheets as necessary)

Examiner Initials*	Cite Document Number No. Number-Kind Code		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-5,208,154	05-04-1993	Weaver, et al.	
		US-5,209,229	05-11-1993	Gilli	
		US-5,215,887	06-01-1993	Saito	
		US-5,216,597	06-01-1993	Beckers	
		US-5,217,442	06-08-1993	Davis	
		US-5,217,595	06-08-1993	Smith, et al.	
		US-5,227,042	07-13-1993	Zawodzinski, et al.	
		US-5,229,282	07-10-1993	Yoshioka, et al.	
		US-5,232,668	08-03-1993	Grant, et al.	
		US-5,235,003	08-10-1993	Ward, et al.	
		US-5,242,848	02-01-1994	Schmitt	
		US-5,243,983	09-14-1993	Tarr, et al.	
		US-5,246,867	09-21-1993	Lakowicz, et al.	
		US-5,249,576	10-05-1993	Goldberger, et al.	
		US-5,250,439	10-05-1993	Musho, et al.	
		US-5,251,126	10-05-1993	Kahn, et al.	
		US-5,257,971	11-02-1993	Lord, et al.	
		US-5,257,980	11-02-1993	Van Antwerp, et al.	
		US-5,259,769	11-09-1993	Cruise, et al.	
		US-5,261,401	11-16-1993	Baker, et al.	
		US-5,262,035	11-16-1993	Gregg, et al.	
		US-5,262,305	11-16-1993	Heller, et al.	
		US-5,264,103	11-23-1993	Yoshioka, et al.	
		US-5,264,104	11-23-1993	Gregg, et al.	
		US-5,264,106	11-23-1993	McAlcer, et al.	
		US-5,265,888	11-30-1993	Yamamoto, et al.	
		US-5,266,179	11-30-1993	Nankai, et al.	
		US-5,269,212	12-14-1993	Peters, et al.	
		US-5,271,736	12-21-1993	Picha	
		US-5,271,815	12-21-1993	Wong	
		US-5,272,060	12-21-1993	Hamamoto, et al.	
		US-5,275,159	01-04-1994	Griebel	
		US-5,276,610	01-04-1994	Macda, et al.	
		US-5,278,079	01-11-1994	Gubinski, et al.	
		US-5,279,294	01-18-1994	Anderson	
		US-5,282,848	02-01-1994	Schmitt	
		US-5,282,950	02-01-1994	Dietze, et al.	
		US-5,284,156	02-08-1994	Schramm, et al.	
		US-5,284,570	02-08-1994	Savage, et al.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Approved for use through 03/31/2008, OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE spond to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet Attorney Docket No: TS-02-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-5,284,748	02-08-1994	Mroczkawski, et al.	
		US-5,285,513	02-08-1994	Kaufman, et al.	
		US-5,285,792	02-15-1994	Sjoguist, et al.	
		US-5,286,362	02-15-1994	Hoenes, et al.	
		US-5,286,364	02-15-1994	Yacynych, et al.	
		US-5,288,636	02-22-1994	Pollmann, et al.	
		US-5,291,887	03-08-1994	Stanley, et al.	
		US-5,293,546	03-08-1994	Tadros, et al.	
		US-5,299,571	04-05-1994	Mastrototaro	
		US-5,304,127	04-19-1994	Kawahara, et al.	
		US-5,304,468	04-19-1994	Phillips, et al.	
		US-5,307,263	04-26-1994	Brown	
		US-5,309,919	05-10-1994	Snell, et al.	
		US-5,310,469	05-10-1994	Cunningham, et al.	
		US-5,310,885	05-10-1994	Maier, et al.	
		US-5,312,361	05-01-1994	Zadini, et al.	
		US-5,314,450	05-24-1994	Thompson	
		US-5,314,471	05-24-1994	Brauker, et al.	
		US-5,318,521	06-07-1994	Slettenmark	
		US-5,320,098	06-14-1994	Davidson	
		US-5,320,725	06-14-1994	Gregg, et al.	
		US-5,322,063	06-21-1994	Allen, et al.	
		US-5,324,303	06-28-1994	Strong, et al.	
		US-5,324,316	06-28-1994	Schulman, et al.	
		US-5,326,356	07-05-1994	Della Valle, et al.	
		US-5,326,449	07-05-1994	Cunningham	
		US-5,328,460	07-12-1994	Lord, et al.	
		US-5,330,521	07-19-1994	Cohen, Donald M.	1
		US-5,330,634	07-19-1994	Wong, et al.	
		US-5,331,966	07-26-1994	Bennett, et al.	
		US-5,337,258	08-09-1994	Dennis	
		US-5,337,747	08-16-1994	Neftei	
		US-5,340,722	08-23-1994	Wolfbeis, et al.	
		US-5,342,409	08-30-1994	Mullet, Keith R.	
		US-5,342,789	08-30-1994	Chick, et al.	
		US-5,343,869	09-06-1994	Pross, et al.	
		US-5,344,454	09-06-1994	Clarke, et al.	
		US-5,348,788	09-20-1994	White	
		US-5,350,407	09-27-1994	McClure, et al.	

/Navin Natnithithadha/ (08/04/2008)

DATE CONSIDERED

LAMININE

Approved for use through 03/31/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
d to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet Attorney Docket No: TS-02-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite Document Number No. Number-Kind Code		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-5,352,348	10-04-1994	Young, et al.	
		US-5,352,351	10-01-1994	White	
		US-5,354,319	10-11-1994	Wyborny, et al.	
		US-5,356,348	10-18-1994	Bellio, et al.	
		US-5,356,786	10-18-1994	Heller, et al.	
		US-5,358,514	10-25-1994	Schulman, et al.	
		US-5,364,797	11-15-1994	Olson, et al.	
		US-5,366,609	11-22-1994	White, et al.	
		US-5,368,028	11-29-1994	Palti	
		US-5,368,562	11-29-1994	Blomquist, et al.	
		US-5,370,622	12-06-1994	Livingston, et al.	
		US-5,371,687	12-06-1994	Holmes II, et al.	
		US-5,372,133	12-13-1994	Hogen Esch	
		US-5,372,719	12-13-1994	Afejan, et al.	
		US-5,373,336	03-31-1998	Neuenfedt, et al.	
		US-5,376,070	12-27-1994	Purvis, et al.	
		US-5,376,251	12-27-1994	Kaneko, et al.	
		US-5,377,258	12-27-1994	Bro	
		US-5,378,628	01-03-1995	Gratzel, et al.	
		US-5,379,238	01-03-1995	Stark	
		US-5,380,422	01-10-1995	Negishis, et al.	i i
		US-5,380,536	01-10-1995	Hubbell, et al.	
		US-5,382,346	01-17-1995	Uenoyama, et al.	
		US-5,384,028	01-24-1995	Ito	
		US-5,387,327	02-07-1995	Khan	
		US-5,390,671	02-21-1995	Lord, et al.	
		US-5,391,250	02-21-1995	Cheney II, et al.	
		US-5,393,903	02-28-1995	Gratzel, et al.	
		US-5,395,504	03-07-1995	Saurer, et al.	
		US-5,397,848	03-14-1995	Yang, et al.	
		US-5,399,823	03-21-1995	McCusker	
		US-5,400,782	03-28-1995	Beaubiah	
		US-5,408,999	04-25-1995	Singh, et al.	
		US-5,410,471	04-25-1995	Alyfuku, et al.	
		US-5,410,474	04-25-1995	Fox	
		US-5,411,536	05-02-1995	Armstrong	
		US-5,411,647	05-02-1995	Johnson, et al.	
		US-5,413,690	05-09-1995	Kost, et al.	
		US-5,422,246	06-06-1995	Koopal, et al.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Approved for use through 03/31/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE spond to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet 78 Attorney Docket No: TS-02-24

	US PATENT DOCUMENTS  Examiner Cite Document Number Publication Date Name of Patentee or Applicant of Cited Pages, Columns, Line								
Examiner Initials*	No.	Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Where Relevant Passages or Relevant Figures Appea				
		US-5,426,032	06-20-1995	Phillips					
		US-5,429,129	07-04-1995	Lovejoy, et al.					
		US-5,431,160	07-11-1995	Wilkins					
		US-5,431,691	07-11-1995	Snell, et al.					
		US-5,431,921	07-11-1995	Thombre					
		US-5,433,710	07-18-1995	Van Antwerp, et al.					
		US-5,437,973	08-01-1995	Vadgama, et al.					
		US-5,437,999	08-01-1995	Dieboid, et al.					
		US-5,438,984	08-08-1995	Schoendorfer					
		US-5,445,611	08-29-1995	Eppstein, et al.					
		US-5,445,920	08-29-1995	Saito					
		US-5,451,260	09-19-1995	Versteeg, et al.					
		US-5,452,173	09-19-1995	Brannon, et al.					
		US-5,453,199	09-26-1995	Afejan, et al.					
		US-5,453,278	09-26-1995	Chan, et al.					
		US-5,456,692	10-10-1995	Smith Jr., et al.					
		US-5,456,940	10-10-1995	Funderburk					
		US-5,458,140	10-17-1995	Eppstein, et al.					
		US-5,460,618	10-24-1995	Harreld					
		US-5,462,064	10-31-1995	D'Angelo, et al.					
		US-5,462,525	10-31-1995	Srisathapat, et al.					
		US-5,462,645	10-31-1995	Albery, et al.					
		US-5,466,218	11-14-1995	Srisathapat, et al.					
		US-5,469,846	11-28-1995	Khan					
		US-5,472,317	12-05-1995	Field, et al.					
		US-5,476,460	12-19-1995	Montalvo					
		US-5,477,855	12-26-1995	Schindler, et al.					
		US-5,482,473	01-09-1996	Lord, et al.					
		US-5,484,404	01-16-1996	Schulman, et al.					
		US-5,487,751	01-30-1996	Radons, et al.					
		US-5,491,474	02-13-1996	Suni, et al.					
		US-5,494,562	02-27-1996	Maley, et al.					
		US-5,496,453	03-05-1996	Uenoyama, et al.					
		US-5,497,772	03-12-1996	Schulman, et al.					
		US-5,501,665	03-26-1996	Jhuboo, et al.					
		US-5,501,956	03-26-1996	Wada, et al.					
		US-5,505,709	04-09-1996	Funderburk					
		US-5,505,713	04-09-1996	Van Antwerp, et al.					
		US-5,507,288	04-16-1996	Bocker et al.					

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Approved for use through 03/31/2008. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute	for form 1449/PT0	)			Complete if Known
*******				Application Number	10/789,776
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004
SIAII	EMENT B	I AIT LICE	1.11	First Named Inventor	James Say, et al.
				Art Unit	3735
pt/s	e as many sheets o	аз неоказану)		Examiner Name	Natnithithadha, Navin
Sheet	14	of	78	Attorney Docket No: TS-02	:-24

Fig. 1	US PATENT DOCUMENTS  Examiner Cite Document Number Publication Date Name of Patentee or Applicant of Cited Pages, Columns, Lin							
Initials*	No.	Number-Kind Code	MM-DD-YYYY	Name of Patentee of Applicant of Cited Document	Where Relevant Passages or Relevant Figures Appea			
		US-5,508,171	04-16-1996	Walling et al.				
		US-5,509,410	04-23-1996	Hill, et al.				
		US-5,514,103	05-07-1996	Srisathapat, et al.				
		US-5,514,253	05-07-1996	Davis et al.				
		US-5,518,006	05-21-1996	Mawhirt et al.				
		US-5,520,787	05-28-1996	Hanagan et al.				
		US-5,522,865	06-04-1996	Schulman, et al.				
		US-5,525,511	06-11-1996	D'Costa				
		US-5,526,120	06-11-1996	Jina et al.				
		US-5,527,307	06-18-1996	Srisathapat, et al.				
		US-5,529,676	06-25-1996	Maley, et al.				
		US-5,531,878	07-02-1996	Vadgama, et al.				
		US-5,538,007	07-23-1996	Gorman				
		US-5,538,511	07-23-1996	Van Antwerp, et al.				
		US-5,540,828	07-30-1996	Yacynych				
		US-5,545,152	08-13-1996	Funderburk, et al.				
		US-5,545,191	08-13-1996	Mann, et al.				
		US-5,545,220	08-13-1996	Andrews, et al.				
		US-5,545,223	08-13-1996	Neuenfeldt, et al.				
		US-5,549,113	08-27-1996	Halleck et al.				
		US-5,549,115	08-27-1996	Morgan et al.				
		US-5,549,675	08-27-1996	Neuenfeldt, et al.				
		US-5,552,027	09-03-1996	Birkle et al.				
		US-5,554,166	09-10-1996	Lange et al.				
		US-5,556,524	09-17-1996	Albers				
		US-5,560,357	10-01-1996	Faupei, et al.				
		US-5,562,713	10-08-1996	Silvian				
		US-5,564,439	10-15-1996	Picha				
		US-5,565,085	10-15-1996	Ikeda, et al.				
		US-5,567,302	10-22-1996	Song, et al.				
		US-5,568,806	10-29-1996	Chency II, et al.				
		US-5,569,212	10-29-1996	Brown				
		US-5,569,462	10-29-1996	Martinson, et al.				
		US-5,571,395	11-05-1996	Park, et al.				
		US-5,573,506	11-12-1996	Vasko				
		US-5,573,647	11-12-1996	Maley, et al.				
		US-5,575,895	11-19-1996	Ikeda et al.				
		US-5,575,930	11-19-1996	Tietje-Girault, et al.	1			
		US-5,580,527	12-03-1996	Bell et al.	1			

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Approved for use through 03/31/2008. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute	for form 1449/PT0	)			Complete if Known		
********				Application Number	10/789,776		
		V DISCLOSU Y APPLICA		Filing Date	February 27, 2004		
SIAII	EMENT B	I AITLICE		First Named Inventor	James Say, et al.		
				Art Unit	3735		
pt/s	e as many sheets o	as neoessary)		Examiner Name	Natnithithadha, Navin		
Sheet	15	of	78	Attorney Docket No: TS-02	:-24		

LIS PATENT DOCUMENTS

Examiner Initials*	Cite Document Number No. Number-Kind Code		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-5,580,794	12-03-1996	Allen	
		US-5,582,184	12-10-1996	Erickson, et al.	
		US-5,582,593	12-10-1996	Hultman	
		US-5,582,697	12-10-1996	Ikeda, et al.	
		US-5,582,698	12-10-1996	Flaherty, et al.	
		US-5,584,813	12-17-1996	Livingston, et al.	
		US-5,584,876	12-17-1996	Bruchman, et al.	
		US-5,586,553	12-24-1996	Halli, et al.	
		US-5,587,273	12-24-1996	Yan, et al.	
		US-5,589,326	12-31-1996	Deng, et al.	i e
		US-5,589,563	12-31-1996	Ward, et al.	
		US-5,590,651	01-07-1997	Shaffer, et al.	
		US-5,593,440	01-14-1997	Brauker, et al.	
		US-5,593,852	01-14-1997	Heller, et al.	i e
		US-5,594,906	01-14-1997	Holmes II, et al.	
		US-5,596,150	01-21-1997	Arndy, et al.	
		US-5,596,994	01-28-1997	Bro	
		US-5,601,435	02-11-1997	Quy	
		US-5,601,694	02-11-1997	Maley, et al.	
		US-5,605,152	02-25-1997	Slate, et al.	ı
		US-5,607,565	03-01-1997	Azarnia, et al.	
		US-5,611,900	03-18-1997	Worden, et al.	
		US-5,615,671	04-01-1997	Schoonen, et al.	
		US-5,616,222	04-01-1997	Maley, et al.	i e
		US-5,617,851	04-18-1997	Lipkovker	ı
		US-5,623,925	04-29-1997	Swenson et al.	
		US-5,624,537	04-29-1997	Turner, et al.	
		US-5,628,309	05-13-1997	Brown	i
		US-5,628,310	05-13-1997	Rao, et al.	
		US-5,628,890	05-13-1997	Carter, et al.	
		US-5,629,981	05-13-1997	Nerlikar	
		US-5,637,095	06-10-1997	Nason, et al.	
		US-5,640,764	06-24-1997	Strojnik	
		US-5,640,954	06-24-1997	Pfeiffer, et al.	
		US-5,643,212	07-01-1997	Coutre et al.	
		US-5,647,853	07-15-1997	Feldmann, et al.	
		US-5,650,062	07-22-1997	Ikeda et al.	
		US-5,651,767	07-29-1997	Schulman, et al.	
		US-5,651,869	07-29-1997	Yoshioka, et al.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Approved for use through 03/31/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
d to respond to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no p Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet Attorney Docket No: TS-02-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite Document Number No. Number-Kind Code		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-5,653,735	08-05-1997	Chen, et al.	
		US-5,653,756	08-05-1997	Clarke, et al.	
		US-5,653,863	08-05-1997	Glenshaw, et al.	
		US-5,658,250	08-19-1997	Blomquist, et al.	
		US-5,658,330	08-19-1997	Carlisle, et al.	
		US-5,660,163	08-26-1997	Schulman, et al.	
		US-5,662,694	09-02-1997	Lidman, et al.	
		US-5,665,065	09-09-1997	Colman, et al.	
		US-5,667,983	09-16-1997	Abel, et al.	
		US-5,670,031	09-23-1997	Hintsche, et al.	
		US-5,678,571	10-21-1997	Brown	
		US-5,679,690	10-21-1997	Andre, et al.	
		US-5,680,858	10-28-1997	Hansen, et al.	
		US-5,682,233	10-28-1997	Brinda	
		US-5,686,717	11-11-1997	Knowles et al.	
		US-5,686,829	11-11-1997	Girault	
		US-5,695,473	12-09-1997	Olsen	
		US-5,695,623	12-09-1997	Michel, et al.	
		US-5,695,949	12-09-1997	Galen et al.	
		US-5,701,894	12-30-1997	Cherry et al.	
		US-5,704,354	01-06-1998	Priedel, et al.	
		US-5,704,922	01-06-1998	Brown	
		US-5,706,807	01-13-1998	Picha	
		US-5,707,502	01-13-1998	McCaffrey, et al.	
		US-5,708,247	01-13-1998	McAleer, et al.	
		US-5,710,630	01-20-1998	Essenpreis et al.	
		US-5,711,001	01-20-1998	Bussan, et al.	
		US-5,711,297	01-27-1998	Iliff, et al.	
		US-5,711,862	01-27-1998	Sakoda, et al.	
		US-5,711,868	01-27-1998	Maley, et al.	
		US-5,713,888	02-03-1998	Neuenfeldt, et al.	
		US-5,714,123	02-03-1998	Sohrab	
		US-5,718,234	02-17-1998	Warden, et al.	
		US-5,720,733	02-24-1998	Brown	
		US-5,720,862	02-24-1998	Hamamoto et al.	
		US-5,721,783	02-24-1998	Anderson	
		US-5,722,397	03-03-1998	Eppstein	
		US-5,727,548	03-17-1998	Hill et al.	
		US-5,730,124	03-24-1998	Yamauchi	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995 Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin

Attorney Docket No: TS-02-24

78

	US PATENT DOCUMENTS							
Examiner Initials*	Cite Document Number No. Number-Kind Code		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea			
		US-5,730,654	03-24-1998	Brown				
		US-5,735,273	04-07-1998	Kurnik, et al.				
		US-5,735,285	04-07-1998	Albert et al.				
		US-5,741,211	04-21-1998	Renirie, et al.				
		US-5,741,330	04-21-1998	Brauker, et al.				
		US-5,741,688	04-21-1998	Oxenboll et al.				
		US-5,746,217	05-05-1998	Erickson et al.				
		US-5,748,103	05-05-1998	Flach, et al.				
		US-5,749,907	05-12-1998	Mann				
		US-5,750,926	05-12-1998	Schulman, et al.				
		US-5,756,632	05-26-1998	Ward, et al.				
		US-5,770,028	06-23-1998	Maley et al.				
		US-5,771,001	06-23-1998	Cobb				
		US-5,771,890	06-30-1998	Tamada				
		US-5,772,586	06-30-1998	Heinonen et al.				
		US-5,777,060	07-07-1998	Van Antwerp				
		US-5,779,665	07-14-1998	Mastrototaro, et al.				
		US-5,782,814	07-21-1998	Brown et al.				
		US-5,782,912	07-21-1998	Brauker, et al.				
		US-5,785,681	07-28-1998	Indravudh				
		US-5,786,439	07-28-1998	Van Antwerp, et al.				
		US-5,786,584	07-28-1998	Button et al.				
		US-5,787,900	08-04-1998	Butler, et al.				
		US-5,788,678	08-04-1998	Van Antwerp				
		US-5,791,344	08-11-1998	Schulman, et al.				
		US-5,792,117	08-11-1998	Brown				
		US-5,795,774	08-18-1998	Matsumoto, et al.				
		US-5,798,065	08-25-1998	Picha				
		US-5,800,387	09-01-1998	Duffy, et al.				
		US-5,800,529	09-01-1998	Brauker, et al.				
		US-5,804,048	09-08-1998	Wong et al.				
		US-5,807,315	09-15-1998	Van Antwerp, et al.	1			
		US-5,807,406	09-15-1998	Brauker, et al.	-			
		US-5,811,487	09-22-1998	Schulz, Jr., et al.				
	-	US-5,814,599	09-29-1998	Mitragotri, et al.				
		US-5,820,551	10-13-1998	Hill, et al.				
		US-5,820,570	10-13-1998	Erickson et al.				
		US-5,822,715	10-13-1998	Worthington, et al.				
		US-5,825,488	10-20-1998	Kohl, et al.				

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Sheet

Approved for use through 03/31/2008. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control numbers.

Substitute t	or form 1449/PT0	)			Complete if Known
Tarmor.				Application Number	10/789,776
		DISCLOS Y APPLICA		Filing Date	February 27, 2004
SIAII	SIVILSIVI D	I AII LICA		First Named Inventor	James Say, et al.
				Art Unit	3735
(Lis	e as many sheets i	is necessary)		Examiner Name	Natnithithadha, Navin
Sheet	18	of	78	Attorney Docket No: TS-02	-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-5,827,179	10-27-1998	Lichter et al.	
		US-5,827,183	10-27-1998	Kurnik, et al.	
		US-5,827,184	10-27-1998	Netherly, et al.	
		US-5,828,943	10-27-1998	Brown	
		US-5,830,341	11-03-1998	Gilmartin	
		US-5,832,448	11-03-1998	Brown	
		US-5,833,603	11-10-1998	Kovacs, et al.	
		US-5,834,224	11-10-1998	Ruger et al.	
		US-5,836,887	11-17-1998	Oka, et al.	
		US-5,836,989	11-17-1998	Shelton	
		US-5,837,454	11-17-1998	Cozzette et al.	
		US-5,837,546	11-17-1998	Allen et al,	
		US-5,837,728	11-17-1998	Purcell	
		US-5,840,020	11-24-1998	Heinonen, et al.	
		US-5,840,240	11-24-1998	Stenoien, et al.	
		US-5,842,983	12-01-1998	Abel, et al,	
		US-5,843,140	12-01-1998	Stroinik	
		US-5,846,702	12-08-1998	Deng et al.	
		US-5,846,744	12-08-1998	Athey et al.	
		US-5,851,197	12-22-1998	Marano, et al.	
		US-5,854,078	12-29-1998	Asher, et al.	
		US-5,854,189	12-29-1998	Kruse, et al.	
		US-5,857,967	01-12-1999	Frid et al.	
		US-5,857,983	01-12-1999	Douglas et al.	
		US-5,860,917	01-19-1999	Comanor et al.	
		US-5,861,009	01-19-1999	Armstrong, et al.	
		US-5,861,019	01-19-1999	Sun, et al.	
		US-5,862,803	01-26-1999	Besson, et al.	
		US-5,871,465	02-16-1999	Vasko	
		US-5,871,514	02-16-1999	Wiklund, et al.	
		US-5,872,713	02-16-1999	Douglas et al.	1
		US-5,872,820	02-16-1999	Upadrasta	
***		US-5,876,484	03-02-1999	Raskin, et al.	
		US-5,879,163	03-09-1999	Brown et al.	
		US-5,879,311	03-09-1999	Duchon et al.	
		US-5,879,373	03-09-1999	Roper, et al.	
		US-5,880,829	03-09-1999	Kauhaniemi et al.	
		US-5,882,494	03-16-1999	Van Antwerp	
	ļ .	US-5,885,211	03-23-1999	Eppstein, et al.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Approved for use through 03/31/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
d to respond to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no p Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet Attorney Docket No: TS-02-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-5,885,245	03-23-1999	Lynch, et al.	
		US-5,887,133	03-23-1999	Brown et al.	
		US-5,895,371	04-20-1999	Levitas, et al.	
		US-5,897,493	04-27-1999	Brown	
		US-5,897,578	04-27-1999	Wiklund, et al.	
		US-5,898,025	04-27-1999	Burg, et al.	
		US-5,899,855	05-04-1999	Brown	
		US-5,899,931	05-04-1999	Deschamp, et al.	
		US-5,904,708	05-18-1999	Goedeke	
		US-5,913,310	06-22-1999	Brown	
		US-5,913,827	06-22-1999	Gorman	
		US-5,913,998	06-22-1999	Butler, et al.	
		US-5,914,026	06-22-1999	Blubaugh, Jr., et al.	
		US-5,916,445	06-29-1996	Hjerten, et al.	
		US-5,917,346	06-29-1999	Gord	
		US-5,918,603	07-06-1999	Brown	
		US-5,919,215	07-06-1999	Wiklund, et al.	
		US-5,925,021	07-20-1999	Castellano et al.	
		US-5,928,130	07-01-1999	Schmidt	
		US-5,931,791	08-03-1999	Saltzstein et al.	
		US-5,931,814	08-03-1999	Alex, et al.	
		US-5,933,136	08-03-1999	Brown	
		US-5,935,099	08-10-1999	Peterson, et al.	
		US-5,935,785	08-10-1999	Reber, et al.	
		US-5,940,801	08-17-1999	Brown	
		US-5,942,979	08-24-1999	Luppino	
		US-5,945,345	08-31-1999	Blatt et al.	
		US-5,947,749	09-07-1999	Rathburn	
		US-5,947,921	09-07-1999	Johnson, et al.	
		US-5,948,512	09-07-1999	Kubota, et al.	
		US-5,950,632	09-14-1999	Reber et al.	1
		US-5,951,300	09-14-1999	Brown	
		US-5,951,492	09-14-1999	Douglas et al.	
		US-5,951,521	09-14-1999	Mastrototaro, et al.	
		US-5,951,836	09-14-1999	McAleer, et al.	
		US-5,954,643	09-21-1999	Van Antwerp	
		US-5,954,685	09-21-1999	Tierny	
		US-5,954,700	09-21-1999	Kovelman	
		US-5,956,501	09-21-1999	Brown	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Approved for use through 03/31/2008, OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute	or form 1449/PT0	)			Complete if Known
*********				Application Number	10/789,776
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004
SIAI	ENIENI B	I AIT LICE	1.11	First Named Inventor	James Say, et al.
				Art Unit	3735
pt.is	(Use as many sheets as necessary)			Examiner Name	Natnithithadha, Navin
Sheet	20	of	78	Attorney Docket No: TS-02	-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
	_	US-5,957,854	09-28-1999	Besson, et al.	
		US-5,957,890	09-28-1999	Mann, et al,	
		US-5,957,903	09-28-1999	Mirzace, et al.	
		US-5,957,958	09-28-1999	Schulman, et al.	
		US-5,959,050	09-28-1999	Mosbach, et al.	
		US-5,960,403	09-28-1999	Brown	
		US-5,961,451	10-05-1999	Reber et al.	
		US-5,964,804	10-12-1999	Brauker, et al.	
		US-5,964,993	10-12-1999	Blubaugh Jr., et al.	
		US-5,965,380	10-12-1999	Heller, et al.	
		US-5,968,839	10-19-1999	Blatt et al.	
		US-5,971,922	10-26-1999	Arita, et al.	
		US-5,971,941	10-26-1999	Simons et al.	
		US-5,974,124	10-26-1999	Schlueter, Jr. et al.	
		US-5,976,085	11-02-1999	Kimball, et al.	
		US-5,977,476	11-02-1999	Guha et al.	
		US-5,981,294	11-09-1999	Blatt et al.	
		US-5,985,129	11-16-1999	Gough, et al.	
		US-5,987,352	11-16-1999	Klein, et al.	
		US-5,989,409	11-23-1999	Kurnik, et al.	
		US-5,994,476	11-30-1999	Shin et al.	
		US-5,995,860	11-30-1999	Sun. et al.	
		US-5,997,476	12-07-1999	Brown	
		US-5,999,848	12-07-1999	Gord, et al.	
		US-5,999,849	12-07-1999	Gord, et al.	
		US-6,001,067	12-14-1999	Shults, et al.	
		US-6,001,471	12-14-1999	Bries, et al.	
		US-6,002,954	12-14-1999	Van Antwerp, et al.	
		US-6,002,961	12-14-1999	Mitragotri, et al.	
	-	US-6,004,441	12-21-1999	Fujiwara et al.	
		US-6,007,845	12-28-1999	Domb	
		US-6,011,984	01-04-2000	Van Antwerp, et al.	
		US-6,013,113	01-11-2000	Mika	
		US-6,014,577	01-11-2000	Henning, et al.	
		US-6,016,448	01-18-2000	Busacker, et al.	1
		US-6,017,435	01-25-2000	Hassard, et al.	
		US-6,018,678	01-25-2000	Mitragotri, et al.	
		US-6,023,629	02-08-2000	Tamada	
		US-6,024,699	02-05-2000	Surwit, et al.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Approved for use through 03/31/2008. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE spond to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin

> Attorney Docket No: TS-02-24 LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-6,026,320	02-15-2000	Carlson, et al.	
		US-6,027,459	02-22-2000	Shain et al.	
		US-6,027,692	02-22-2000	Galen et al.	
		US-6,032,059	02-29-2000	Henning, et al.	
		US-6,032,199	02-29-2000	Lim et al.	
		US-6,033,866	03-07-2000	Guo et al.	
		US-6,035,237	03-07-2000	Schulman, et al.	
		US-6,040,194	03-21-2000	Chick, et al.	
		US-6,041,253	03-21-2000	Kost, et al.	
		US-6,043,437	03-28-2000	Schulman, et al.	
		US-6,048,691	04-11-2000	Maracas	
		US-6,049,727	04-11-2000	Crothall	
		US-6,051,372	04-18-2000	Bayerl, et al.	
		US-6,056,718	05-02-2000	Funderburk, et al.	
		US-6,057,377	05-02-2000	Sasaki, et al.	
		US-6,063,459	05-16-2000	Velte	
		US-6,063,637	05-16-2000	Arnold, et al.	
		US-6,066,083	05-23-2000	Slater, et al.	
		US-6,066,243	05-23-2000	Anderson et al.	
		US-6,066,448	05-01-2000	Wohlstadter, et al.	
		US-6,067,474	05-23-2000	Schulman, et al.	
		US-6,068,615	05-30-2000	Brown et al.	
		US-6,071,249	06-06-2000	Cunningham et al.	
		US-6,071,251	06-06-2000	Cunningham et al.	
		US-6,071,294	06-06-2000	Simons et al.	
		US-6,071,391	06-06-2000	Gotoh et al.	
		US-6,071,406	06-06-2000	Tsou	
		US-6,073,049	06-06-2000	Alt, et al.	
		US-6,081,735	06-27-2000	Diab, et al.	
		US-6,081,736	06-27-2000	Colvin, et al.	
		US-6,083,710	07-04-2000	Heller, et al.	1
		US-6,091,975	07-18-2000	Daddona, et al.	
		US-6,091,976	07-18-2000	Pfeiffer, et al.	1
		US-6,093,156	07-25-2000	Cunningham et al.	
		US-6,093,167	07-25-2000	Houben, et al.	
		US-6,093,172	07-25-2000	Funderburk, et al.	1
		US-6,097,831	08-01-2000	Wieck et al.	
		US-6,099,484	08-08-2000	Douglas et al.	1
		US-6.101.478	08-08-2000	Brown	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

DATE CONSIDERED

Sheet

21

Approved for use through 03/31/2006. OMB 0651-0031

U.S. Palent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless in contains a wall of borred number.

Substitute t	for form 1449/PTC	)			Complete if Known
*******				Application Number	10/789,776
		DISCLOSI Y APPLICA		Filing Date	February 27, 2004
SIAII	ENIENI B	1 ATTLICE		First Named Inventor	James Say, et al.
				Art Unit	3735
Als	(Use as many sheets as necessary)			Examiner Name	Natnithithadha, Navin
Sheet	22	of	78	Attorney Docket No: TS-02	:-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-6,103,033	08-15-2000	Say et al.	
		US-6,103,533	08-15-2000	Hassard, et al.	
		US-6,106,780	08-22-2000	Douglas et al.	
		US-6,107,083	08-22-2000	Collins, et al.	
		US-6,110,148	08-29-2000	Brown et al.	
		US-6,110,152	08-29-2000	Kovelman	
		US-6,113,578	09-05-2000	Brown	
		US-6,115,634	09-05-2000	Donders, et al,	
		US-6,117,290	09-12-2000	Sav	
		US-6,119,028	09-12-2000	Schulman, et al.	
		US-6,120,676	09-19-2000	Heller et al.	
		US-6,121,009	09-19-2000	Heller et al.	
		US-6,122,351	09-19-2000	Schlueter Jr., et al.	
		US-6,122,536	09-19-2000	Sun, et al.	
		US-6,125,978	10-03-2000	Ando, et al.	
		US-6,134,461	10-17-2000	Say et al.	
		US-6,134,504	10-17-2000	Douglas et al.	
		US-6,135,978	10-24-2000	Houben, et al.	
		US-6,139,718	10-31-2000	Kurnik, et al.	
		US-6,141,573	10-31-2000	Kurnik, et al.	
		US-6,142,939	11-07-2000	Eppstein, et al.	
		US-6,142,972	11-07-2000	Cheikh	
		US-6,143,164	11-07-2000	Heller, et al.	
		US-6,144,837	11-07-2000	Quy	
		US-6,144,869	11-07-2000	Berner, et al.	
		US-6,144,922	11-07-2000	Douglas et al.	
		US-6,148,094	11-14-2000	Kinsella	
		US-6,150,128	11-21-2000	Uretsky	
		US-6,151,586	11-21-2000	Brown	
		US-6,153,062	11-28-2000	Saito et al.	
		US-6,153,069	11-28-2000	Pottgen et al.	
		US-6,154,675	11-28-2000	Juran, et al.	
		US-6,159,147	12-12-2000	Lichter et al.	
		US-6,161,095	12-12-2000	Brown	
		US-6,162,611	12-19-2000	Heller et al.	
		US-6,162,639	12-19-2000	Douglas	
		US-6,167,362	12-26-2000	Brown et al.	
		US-6,167,614	01-02-2001	Tuttle, et al.	
		US-6,168,563	01-02-2001	Brown	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Approved for use through 03/31/2008. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE ed to respond to a collection of information unless it contains a valid OMB control number.

Substitute f	or form 1449/PT0	)			Complete if Known		
				Application Number	10/789,776		
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004		
SIAII	ENIENI D	1 AFFLICA	AINI	First Named Inventor	James Say, et al.		
				Art Unit	3735		
(Lla	(Use as many absents as necessary)			Examiner Name	Natnithithadha, Navin		
				D 1 11 mg 00			
Sheet	23	of	78	Attorney Docket No: TS-02-24			

US PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-6,170,318	01-09-2001	Lewis	
		US-6,180,416	01-30-2001	Kurnik, et al.	
		US-6,186,145	02-13-2001	Brown	
		US-6,187,062	02-13-2001	Oweis, et al.	
		US-6,189,536	02-20-2001	Martinez, et al.	
		US-6,192,891	02-27-2001	Gravel et al.	
		US-6,193,873	02-27-2001	Ohara et al.	
		US-6,196,970	03-06-2001	Brown	
		US-6,198,957	03-06-2001	Green	
		US-6,200,265	03-13-2001	Walsh, et al.	
		US-6,200,772	03-13-2001	Vadgama, et al.	
		US-6,201,979	03-13-2001	Kurnik, et al.	
		US-6,201,980	03-13-2001	Darrow, et al.	
		US-6,201,993	03-13-2001	Kruse, et al.	
		US-6,206,841	03-27-2001	Cunningham et al.	
		US-6,206,856	03-27-2001	Mahurkar, Sakharam D.	
		US-6,207,400	03-27-2001	Kwon	
		US-6,208,894	03-27-2001	Schulman, et al.	
		US-6,210,272	04-03-2001	Brown	
		US-6,210,976	04-03-2001	Sabbadini	
		US-6,212,416	04-03-2001	Ward, et al.	1
		US-6,212,424	04-03-2001	Robinson	
		US-6,214,185	04-10-2001	Offenbacher, et al.	
		US-6,219,565	04-17-2001	Cupp et al.	
		US-6,219,574	04-17-2001	Cormier et al.	
		US-6,223,083	04-24-2001	Rosar	
		US-6,223,471	05-01-2001	Barber	
		US-6,224,745	05-01-2001	Baltruschat	
		US-6,230,059	05-08-2001	Duffin	
		US-6,231,879	05-15-2001	Li, et al.	
		US-6,232,130	05-15-2001	Wolf	
		US-6,232,370	05-15-2001	Kubota, et al.	
		US-6,232,783	05-15-2001	Merrill	
		US-6,233,080	05-15-2001	Brenner, et al.	
		US-6,233,471	05-15-2001	Berner, et al.	
		US-6,233,539	05-15-2001	Brown	
		US-6,239,925	05-29-2001	Ardrey, et al.	
		US-6,241,704	06-05-2001	Peterson, et al.	
		US-6,241,862	06-05-2001	McAleer et al.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Approved for use through 03/31/2008, OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE and to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet Attorney Docket No: TS-02-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-6,241,863	06-05-2001	Monbouquette	
		US-6,246,330	06-12-2001	Nielsen	
		US-6,246,992	06-12-2001	Brown	
		US-6,248,065	06-19-2001	Brown	
		US-6,248,067	06-19-2001	Causey III, et al.	
		US-6,248,093	06-19-2001	Moberg	
		US-6,251,260	06-26-2001	Heller et al.	
		US-6,251,280	06-26-2001	Dai, et al.	
		US-6,252,032	06-26-2001	Van Antwerp, et al.	
		US-6,253,804	07-03-2001	Safabash	
		US-6,254,586	07-03-2001	Mann, et al,	
		US-6,256,522	07-03-2001	Schultz	
		US-6,256,643	07-03-2001	Cork et al.	
		US-6,259,587	07-10-2001	Sheldon, et al.	
		US-6,259,937	07-10-2001	Schulman, et al.	
		US-6,260,022	07-10-2001	Brown	
		US-6,264,825	07-24-2001	Blackburn, et al.	
		US-6,266,645	07-24-2001	Simpson	
		US-6,267,724	07-31-2001	Taylor	
		US-6,268,161	07-31-2001	Han, et al.	
		US-6,268,913	07-31-2001	Rising	
		US-6,270,445	08-07-2001	Dean, Jr. et al.	
		US-6,272,364	08-07-2001	Kurnik	
		US-6,272,480	08-07-2001	Tresp, et al.	
		US-6,274,285	08-14-2001	Gries, et al.	
		US-6,274,686	08-14-2001	Mosbach	
		US-6,280,416	08-28-2001	Van Antwerp, et al.	
		US-6,280,587	08-28-2001	Matsumoto	
		US-6,281,006	08-28-2001	Heller et al.	
		US-6,283,943	09-04-2001	Dy, et al.	1
		US-6,284,126	09-04-2001	Kurnik, et al.	
		US-6,284,478	09-04-2001	Heller et al.	
		US-6,285,897	09-04-2001	Kilcoyne, et al.	
		US-6,293,925	09-25-2001	Safabash, et al.	
		US-6,294,281	09-25-2001	Heller	
		US-6,295,463	09-25-2001	Stenzler	
		US-6,295,506	09-25-2001	Heinonen, et al.	
		US-6,298,254	10-02-2001	Tamada	
		US-6,299,578	10-09-2001	Kurnik, et al.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Approved for use through 03/31/2008, OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute	or form 1449/PT0	)			Complete if Known
*********				Application Number	10/789,776
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004
SIAI	ENIENI B	I AIT LICE		First Named Inventor	James Say, et al.
				Art Unit	3735
pt is	(Use as many sheets as necessary)			Examiner Name	Natnithithadha, Navin
Sheet	25	of	78	Attorney Docket No: TS-02	-24

r .	US PATENT DOCUMENTS  Examiner Cite Document Number Publication Date Name of Patentee or Applicant of Cited Pages, Columns, Lines.									
Examiner Initials*	No.	Number-Kind Code	MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Where Relevant Passages or Relevant Figures Appea					
		US-6,299,757	10-09-2001	Feldman et al.						
		US-6,300,002	10-09-2001	Webb, et al.						
		US-6,301,499	10-09-2001	Carlson, et al.						
		US-6,304,766	10-16-2001	Colvin Jr., et al.						
		US-6,309,351	10-30-2001	Kurnik, et al.						
		US-6,309,384	10-30-2001	Harrington, et al.						
		US-6,309,526	10-01-2001	Fujiwara, et al.						
		US-6,309,884	10-30-2001	Cooper, et al.						
		US-6,310,110	10-30-2001	Markowitz, et al.						
		US-6,315,721	11-13-2001	Schulman, et al.						
		US-6,315,738	11-13-2001	Nishikawa, et al.						
		US-6,319,540	11-20-2001	Van Antwerp, et al.						
		US-6,319,566	11-20-2001	Polanyi, et al.						
		US-6,320,357	11-20-2001	Peters, et al.						
		US-6,324,428	11-27-2001	Weinberg, et al.						
		US-6,325,978	12-04-2001	Labuda, et al.						
		US-6,325,979	12-04-2001	Hahn, et al.						
		US-6,326,160	12-04-2001	Dunn, et al.						
		US-6,329,161	12-11-2001	Heller et al.						
		US-6,329,929	12-11-2001	Weijand, et al.						
		US-6,330,426	12-11-2001	Brown et al.						
		US-6,330,464	12-11-2001	Colvin Jr., et al.						
		US-6,331,518	12-18-2001	Hemm, et al.						
		US-6,334,778	01-01-2002	Brown						
		US-6,336,900	01-08-2002	Alleckson, et al.						
		US-6,338,790	01-15-2002	Feldman et al.						
		US-6,340,421	01-22-2002	Vachon, et al.						
		US-6,341,232	01-22-2002	Conn, et al.						
		US-6,343,225	01-29-2002	Clark, Jr.						
		US-6,356,776	03-12-2002	Berner, et al.						
		US-6,358,237	03-19-2002	Paukovits, et al.						
		US-6,360,888	03-26-2002	Mclvor et al,						
	-	US-6,363,282	03-26-2002	Nichols, et al.						
		US-6,365,670	04-02-2002	Fry						
		US-6,366,793	04-02-2002	Bell, et al.						
		US-6,366,794	04-02-2002	Moussy et al.						
		US-6,368,141	04-09-2002	Van Antwerp, et al.						
		US-6,368,274	04-09-2002	Van Antwerp, et al.						
		US-6,370,410	04-09-2002	Kurnik, et al.						

/Navin Natnithithadha/ (08/04/2008)

Approved for use through 03/31/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE spond to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet Attorney Docket No: TS-02-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-6,379,301	04-30-2002	Worthington et al.	
		US-6,379,317	04-30-2002	Kintzig, et al.	
		US-6,383,767	05-07-2002	Polak	
		US-6,387,048	05-14-2002	Schulman, et al.	
		US-6,391,643	05-21-2002	Chen, et al.	
		US-6,393,318	05-21-2002	Chen, et al.	
		US-6,398,562	06-04-2002	Butler, et al.	
		US-6,398,727	06-04-2002	Bui, et al.	
		US-6,402,689	06-11-2002	Scarantino, et al.	
		US-6,402,691	06-11-2002	Peddicord, et al.	
		US-6,405,066	06-11-2002	Essenpreis, et al.	
		US-6,406,066	06-18-2002	Uegene, Masayuki	
		US-6,406,426	06-18-2002	Reuss, et al.	
		US-6,409,674	06-25-2002	Brockway, et al.	
		US-6,413,393	07-02-2002	Van Antwerp, et al.	
		US-6,416,471	07-09-2002	Kumar, et al.	
		US-6,418,332	07-09-2002	Mastrototaro, et al.	
		US-6,418,346	07-09-2002	Nelson, et al.	
		US-6,424,847	07-23-2002	Mastrototaro, et al.	
		US-6,424,867	07-23-2002	Snell, et al.	
		US-6,427,088	07-30-2002	Bowman IV, et al.	
		US-6,434,409	08-13-2002	Pfeiffer, et al.	
		US-6,438,414	08-20-2002	Conn, et al.	
		US-6,440,068	08-27-2002	Brown et al.	
		US-6,442,433	08-27-2002	Linberg	
		US-6,442,637	08-27-2002	Hawkins et al.	
		US-6,443,942	09-03-2002	Van Antwerp, et al.	
		US-6,447,448	09-10-2002	Ishikawa, et al.	
		US-6,447,542	09-10-2002	Weadock	
		US-6,454,710	09-24-2002	Ballerstadt, et al.	
		US-6,459,917	10-01-2002	Gowda, et al.	
		US-6,461,496	10-08-2002	Feldman, et al.	
		US-6,462,162	10-08-2002	Van Antwerp, et al.	
		US-6,464,687	10-15-2002	Ishikawa, et al.	
		US-6,464,848	10-15-2002	Matsumoto	
		US-6,466,810	10-15-2002	Ward, et al.	
		US-6,468,222	10-22-2002	Mault, et al.	
		US-6,469,526	10-22-2002	Franklin	
		US-6,471,645	10-29-2002	Warkentin, et al.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

spond to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin

Attorney Docket No: TS-02-24

78

US PATENT DOCUMENTS  Pages, Columns, Lines,									
Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Where Relevant Passages or Relevant Figures Appea				
		US-6,471,689	10-29-2002	Joseph, et al,					
		US-6,472,122	10-29-2002	Schulman, et al.					
		US-6,475,180	11-05-2002	Peterson, et al.					
		US-6,475,750	11-05-2002	Han, et al.					
		US-6,477,392	11-05-2002	Honigs, et al.					
		US-6,477,395	11-05-2002	Schulman, et al.					
		US-6,478,736	11-12-2002	Mault					
		US-6,480,730	11-12-2002	Darrow, et al.					
		US-6,481,440	11-19-2002	Gielen, et al.					
		US-6,482,158	11-19-2002	Mault					
		US-6,482,604	11-19-2002	Kwon					
		US-6,484,045	11-19-2002	Holker, et al.					
		US-6,484,046	11-19-2002	Say, et al.					
		US-6,485,138	11-26-2002	Kubota, et al.					
		US-6,485,465	11-26-2002	Moberg, et al.					
		US-6,494,830	12-17-2002	Wessel					
		US-6,496,728	12-17-2002	Li, et al.					
		US-6,498,043	12-24-2002	Schulman, et al.					
		US-6,498,941	12-24-2002	Jackson					
		US-6,505,059	01-07-2003	Kollias, et al.					
		US-6,512,939	01-28-2003	Colvin, et al.	i e				
		US-6,513,532	02-04-2003	Mault, et al.					
		US-6,514,718	02-04-2003	Heller et al.					
		US-6,515,593	02-04-2003	Stark, et al.					
		US-6,520,326	02-18-2003	McIvor, et al.					
		US-6,520,997	02-18-2003	Pekkarinen, et al.					
		US-6,526,298	02-25-2003	Khalil, et al.					
		US-6,527,729	03-04-2003	Turcott					
		US-6,528,584	03-01-2003	Kennedy, et al.					
		US-6,529,755	03-04-2003	Kurnik, et al.					
		US-6,529,772	03-04-2003	Carlson, et al.					
		US-6,530,915	03-11-2003	Eppstein, et al.					
		US-6,534,322	03-18-2003	Sabbadini					
		US-6,534,323	03-18-2003	Sabbadini					
		US-6,535,753	03-18-2003	Raskas					
		US-6,537,243	03-25-2003	Henning, et al.					
		US-6,537,318	03-25-2003	Ita, et al.					
		US-6,540,675	04-01-2003	Aceti, et al.	1				
		US-6,541,107	04-01-2003	Zhong, et al.					

/Navin Natnithithadha/ (08/04/2008) EXAMINER

DATE CONSIDERED

Sheet

Approved for use through 03/31/2008, OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE and to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin

Attorney Docket No: TS-02-24
US PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appe
		US-6,544,212	04-08-2003	Galley, et al.	
		US-6,545,085	04-08-2003	Kilgour, et al.	
		US-6,546,268	04-08-2003	Ishikawa, et al.	
		US-6,546,269	04-08-2003	Kurnik	
		US-6,547,839	04-15-2003	Zhang et al.	
		US-6,549,796	04-15-2003	Sohrab	
		US-6,551,276	04-22-2003	Mann, et al,	
		US-6,551,494	04-22-2003	Heller, et al.	
		US-6,551,496	04-22-2003	Moles, et al.	
		US-6,553,244	04-22-2003	Lesho, et al.	
		US-6,554,798	04-29-2003	Mann, et al.	
		US-6,558,320	05-06-2003	Causey, III et al.	
		US-6,558,321	05-06-2003	Burd, et al.	
		US-6,558,351	05-06-2003	Steil, et al.	
		US-6,560,471	05-06-2003	Heller, et al.	
		US-6,561,978	05-13-2003	Conn et al.	
		US-6,562,001	05-13-2003	Lebel, et al.	
		US-6,564,105	05-13-2003	Starkweather, et al.	
		US-6,565,509	05-20-2003	Say, et al.	
		US-6,569,521	05-27-2003	Sheridan, et al.	
		US-6,571,128	05-27-2003	Lebel, et al.	
		US-6,571,200	05-27-2003	Mault	
		US-6,572,545	06-03-2003	Knobbe, et al.	
		US-6,574,490	06-03-2003	Abbink, et al.	
		US-6,575,905	06-10-2003	Knobbe, et al.	
		US-6,576,101	06-10-2003	Heller, et al.	
		US-6,576,117	06-10-2003	Iketaki, et al.	
		US-6,577,899	06-10-2003	Lebel, et al.	
		US-6,579,498	06-17-2003	Eglise	
		US-6,579,690	06-17-2003	Bonnecaze, et al.	
		US-6,584,335	06-24-2003	Haar, et al.	
		US-6,585,644	07-01-2003	Lebel et al.	
		US-6,585,675	07-01-2003	O'Mahony, et al.	
		US-6,585,763	07-01-2003	Keilman, et al.	
		US-6,587,705	07-01-2003	Kim, et al.	
		US-6,588,644	07-08-2003	Simon	
		US-6,589,205	07-08-2003	Meadows	
		US-6,589,229	07-08-2003	Connelly, et al.	
		US-6,591,125	07-08-2003	Buse, et al.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Sheet

Natnithithadha, Navin

d to respond to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735

**Examiner Name** 

US PATENT DOCUMENTS

Sheet Attorney Docket No: TS-02-24

(Use as many sheets as necessary)

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-6,591,126	07-08-2003	Roeper, et al.	
		US-6,594,514	07-15-2003	Berner, et al.	
		US-6,595,919	07-22-2003	Berner, et al.	
		US-6,595,929	07-22-2003	Stivoric et al.	
		US-6,602,678	08-05-2003	Kwon, et al.	
		US-6,602,909	08-05-2003	Jarowski	
		US-6,605,072	08-12-2003	Struys, et al.	
		US-6,605,200	08-12-2003	Mao, et al.	
		US-6,605,201	08-12-2003	Mao, et al.	
		US-6,607,509	08-19-2003	Bobroff, et al.	
		US-6,607,658	08-19-2003	Heller, et. Al	
		US-6,610,012	08-26-2003	Mault	
		US-6,612,306	09-02-2003	Mault	
		US-6,612,984	09-02-2003	Kerr	
		US-6,613,379	09-02-2003	Ward, et al.	
		US-6,615,078	09-02-2003	Burson, et al.	
		US-6,616,819	09-09-2003	Liamos, et al.	1
		US-6,618,603	09-09-2003	Varalli, et al.	
		US-6,618,934	09-16-2003	Feldman, et al.	
		US-6,620,106	09-16-2003	Mault	1
		US-6,627,058	09-30-2003	Chan	ı
		US-6,629,934	10-07-2003	Mault, et al.	
		US-6,633,772	10-14-2003	Ford et al.	
		US-6,635,014	10-21-2003	Starkweather, et al.	
		US-6,635,167	10-21-2003	Batman, et al.	ı
		US-6,641,533	11-04-2003	Causey III, et al.	
		US-6,642,015	11-04-2003	Vachon, et al.	
		US-6,644,321	11-11-2003	Behm	
		US-6,645,142	11-11-2003	Braig, et al.	
		US-6,645,181	11-11-2003	Lavi, ct al.	
		US-6,648,821	11-18-2003	Lebel, et al.	
		US-6,653,091	11-25-2003	Dunn, et al.	
		US-6,654,625	11-25-2003	Say, et al.	
		US-6,659,948	12-09-2003	Lebel, et al.	
		US-6,668,196	12-23-2003	Villegas, et al.	
		US-6,671,554	12-30-2003	Gibson, et al.	
		US-6,673,596	01-06-2004	Sayler, et al.	
		US-6,673,625	01-06-2004	Satcher Jr., et al.	
		US-6,682,938	01-27-2004	Satcher Jr., et al.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Approved for use through 03/31/2008. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute	or form 1449/PT0	)			Complete if Known
*********				Application Number	10/789,776
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004
SIAI	SIVILSIVI D	I AIT LICE		First Named Inventor	James Say, et al.
				Art Unit	3735
pt is	(Use as many sheets as necessary)			Examiner Name	Natnithithadha, Navin
Sheet	30	of	78	Attorney Docket No: TS-02	-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-6,683,040	01-27-2004	Bragulla, et al.	
		US-6,683,535	01-27-2004	Utke	
		US-6,687,522	02-03-2004	Tamada	
		US-6,687,546	02-03-2004	Lebel, et al.	
		US-6,689,056	02-10-2004	Kilcoyne et al.	
		US-6,689,091	02-10-2004	Bui, et al.	
		US-6,689,265	02-10-2004	Heller, et al.	
		US-6,693,069	02-17-2004	Korber, et al.	
		US-6,694,158	02-17-2004	Polak	
		US-6,694,191	02-17-2004	Starkweather, et al.	i e
		US-6,695,860	02-24-2004	Ward, et al.	
		US-6,699,218	03-02-2004	Flaherty, et al.	
		US-6,699,383	03-02-2004	Lemire, et al.	
		US-6,702,857	03-09-2004	Brauker, et al.	
		US-6,704,587	03-09-2004	Kumar, et al.	
		US-6,705,883	03-18-2004	Tam, et al.	
		US-6,708,049	03-16-2004	Berson, et al.	
		US-6,711,423	03-23-2004	Colvin Jr.	i e
		US-6,721,587	04-13-2004	Gough	
		US-6,723,046	04-20-2004	Lichtenstein, et al.	
		US-6,728,560	04-27-2004	Kollias, et al.	
		US-6,730,200	05-04-2004	Stewert, et al.	i e
		US-6,731,976	05-04-2004	Penn, et al.	
		US-6,733,446	05-11-2004	Lebel, et al.	
		US-6,734,162	05-11-2004	Van Antwerp, et al.	
		US-6,736,777	05-18-2004	Kim, et al.	
		US-6,737,401	05-18-2004	Kim, et al.	
		US-6,738,654	05-18-2004	Sohrab	
		US-6,740,075	05-25-2004	Lebel, et al.	
		US-6,741,163	05-25-2004	Roberts	
		US-6,741,876	05-25-2004	Scecina, et al.	
		US-6,741,877	05-25-2004	Shults, et al.	
		US-6,749,587	06-15-2004	Flaherty	
		US-6,750,311	06-15-2004	Van Antwerp, et al.	
		US-6,758,810	07-06-2004	Lebel, et al.	
		US-6,766,183	07-20-2004	Walsh, et al.	
		US-6,766,201	07-20-2004	Von Arx, et al.	
		US-6,768,425	07-27-2004	Flaherty, et al.	
		US-6,770,030	08-03-2004	Schaupp, et al.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Natnithithadha, Navin

**Examiner Name** 

US PATENT DOCUMENTS

Sheet 31 of 78 Attorney Docket No: TS-02-24

(Use as many sheets as necessary)

Examiner Cite Initials* No.		Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-6,770,729	08-03-2004	Van Antwerp, et al.	
		US-6,771,995	08-03-2004	Kurnik, et al.	
		US-6,773,563	08-10-2004	Matsumoto	
		US-6,773,565	08-10-2004	Kunimoto, et al.	
		US-6,780,297	08-24-2004	Matsumoto, et al.	
		US-6,780,871	08-24-2004	Glick, et al.	
		US-6,784,274	08-31-2004	Van Antwerp, et al.	
		US-6,790,178	09-14-2004	Mault et al.	
		US-6,793,802	09-01-2004	Lee, et al.	
		US-6,794,195	09-21-2004	Colvin Jr.	
		US-6,799,149	09-28-2004	Hartlaub	
		US-6,800,451	10-05-2004	Daniloff, et al.	
		US-6,801,041	10-05-2004	Karinka, et al.	
		US-6,801,420	10-05-2004	Talbot, et al.	
		US-6,802,957	10-12-2004	Jung, et al,	
		US-6,804,544	10-12-2004	Van Antwerp, et al.	
		US-6,809,507	10-26-2004	Morgan, et al.	
		US-6,809,653	10-26-2004	Mann, et al.	
		US-6,810,290	10-26-2004	Lebel, et al.	
		US-6,811,533	11-02-2004	Lebel, et al.	
		US-6,811,534	11-02-2004	Bowman IV, et al.	
		US-6,811,659	11-02-2004	Vachon	
		US-6,812,031	11-02-2004	Carlsson	
		US-6,813,516	11-02-2004	Ujhelyi, et al.	
		US-6,813,519	11-02-2004	Lebel, et al.	
		US-6,815,186	11-09-2004	Clark, Jr.	
		US-6,816,742	11-09-2004	Kim, et al.	
		US-6,835,553	12-28-2004	Han, et al.	
		US-6,840,912	01-11-2005	Kloepfer, et al.	
		US-6,844,023	01-18-2005	Schulman, et al.	
		US-6,849,237	02-01-2005	Housefield, et al.	
		US-6,850,790	02-01-2005	Berner, et al.	
-4		US-6,852,500	02-08-2005	Hoss, et al.	
		US-6,852,694	02-08-2005	Van Antwerp, et al.	
		US-6,853,854	02-08-2005	Proniewicz, et al.	
		US-6,855,115	02-15-2005	Fonseca, et al.	
		US-6,856,928	02-15-2005	Harmon	
		US-6,858,403	02-22-2005	Han, et al.	
		US-6,862,465	03-01-2005	Shults, et al.	

/Navin Natnithithadha/ (08/04/2008)

Approved for use through 03/31/2008. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE spond to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet 32 Attorney Docket No: TS-02-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-6,862,466	03-01-2005	Ackerman	
		US-6,872,200	03-29-2005	Mann, et al,	
		US-6,873,268	03-29-2005	Lebel, et al.	
		US-6,875,386	04-05-2005	Ward, et al.	
		US-6,879,849	04-12-2005	Begic	
		US-6,881,551	04-19-2005	Heller, et al.	
		US-6,882,940	04-19-2005	Potts, et al.	
		US-6,885,883	04-26-2005	Parris, et al.	
		US-6,891,317	05-10-2005	Pei, et al.	
		US-6,892,085	05-10-2005	McIvor, et al.	
		US-6,893,552	05-17-2005	Wang, et al.	
		US-6,895,263	05-17-2005	Shin, et al.	
		US-6,899,683	05-31-2005	Mault, et al.	
		US-6,899,684	05-31-2005	Mault, et al.	
		US-6,902,905	06-07-2005	Burson, et al.	
		US-6,904,301	06-07-2005	Raskas	
		US-6,907,127	06-14-2005	Kravitz, et al.	
		US-6,915,147	07-05-2005	Lebel, et al.	
		US-6,918,874	07-19-2005	Hatch, et al.	
		US-6,922,578	07-26-2005	Eppstein, et al.	
		US-6,922,584	07-26-2005	Wang, et al.	
		US-6,923,764	08-02-2005	Aceti, et al.	
		US-6,923,936	08-02-2005	Swanson, et al.	
		US-6,927,246	08-09-2005	Noronha, et al.	
		US-6,931,327	08-16-2005	Goode Jr., et al.	
		US-6,932,084	08-23-2005	Estes, et al.	
		US-6,932,894	08-23-2005	Mao, et al.	
		US-6,936,006	08-30-2005	Sabra	
		US-6,936,029	08-30-2005	Mann, et al.	
		US-6,940,590	09-06-2005	Colvin Jr., et al.	
		US-6,941,163	09-06-2005	Ford, et al.	
		US-6,946,996	09-20-2005	Koyama	
		US-6,950,708	09-27-2005	Bowman IV, et al.	
		US-6,952,603	10-04-2005	Gerber, et al.	
		US-6,954,673	10-11-2005	Von Arx, et al.	
		US-6,955,650	10-18-2005	Mault, et al.	
		US-6,957,102	10-18-2005	Silver, et al.	
		US-6,957,107	10-18-2005	Rogers, et al.	
		US-6,958,705	10-25-2005	Lebel, et al.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Approved for use through 03/31/2008. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE ed to respond to a collection of information unless it contains a valid OMB control number.

Substitute fi	or form 1449/PT0	)		Complete if Known		
				Application Number	10/789,776	
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004	
SIAIR	INIENI D	1 AFFLICA	AINI	First Named Inventor	James Say, et al.	
				Art Unit	3735	
(Llos	e as many sheets i	аз неокззату)		Examiner Name	Natnithithadha, Navin	
Sheet	33	of	78	Attorney Docket No: TS-02	24	

US PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-6,965,791	11-15-2005	Hitchcock, et al.	
		US-6,968,294	11-22-2005	Gutta et al.	
		US-6,968,375	11-22-2005	Brown	
		US-6,973,706	12-13-2005	Say, et al.	
		US-6,974,437	12-13-2005	Lebel, et al.	
		US-6,978,182	12-20-2005	Mazar, et al,	
		US-6,979,326	12-27-2005	Mann, et al.	
		US-6,990,366	01-24-2006	Say, et al.	
		US-6,991,096	01-31-2006	Gottlieb, et al.	
		US-6,997,907	02-14-2006	Safabash, et al.	
		US-6,997,920	02-14-2006	Mann, et al.	
		US-6,998,247	02-14-2006	Monfre, et al.	
		US-6,999,810	02-14-2006	Berner, et al.	
		US-7,003,336	02-21-2006	Holker, et al.	
		US-7,003,341	02-21-2006	Say, et al.	
		US-7,004,901	02-28-2006	Fish	
		US-7,005,857	02-28-2006	Stiene, et al.	
		US-7,011,630	03-14-2006	Desai, et al,	
		US-7,011,630	03-14-2006	Desai, et al.	
		US-7,016,721	03-21-2006	Lee, et al.	
		US-7,018,366	03-28-2006	Easter	
		US-7,018,568	03-28-2006	Tierney	
		US-7,022,072	04-04-2006	Fox, et al.	
		US-7,024,236	04-04-2006	Ford, et al,	
		US-7,024,245	04-04-2006	Lebel, et al.	
		US-7,025,743	04-11-2006	Mann, et al.	
		US-7,029,444	04-18-2006	Shin, et al.	
		US-7,039,810	05-02-2006	Nichols	
		US-7,041,468	05-09-2006	Drucker et al,	
		US-7,049,277	05-23-2006	Bagulla, et al.	
		US-7,052,472	05-30-2006	Miller, et al.	
		US-7,052,483	05-30-2006	Wojcik	
		US-7,056,302	06-06-2006	Douglas	
		US-7,070,580	07-04-2006	Nielsen	
		US-7,072,718	07-04-2006	VonArx, et al.	
		US-7,072,802	07-04-2006	Hartlaub	
		US-7,074,307	07-11-2006	Simpson, et al.	
		US-7,081,195	07-25-2006	Simpson, et al.	
		US-7,082,334	07-25-2006	Boute, et al.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Approved for use through 03/31/2008, OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute t	or form 1449/PT0	)			Complete if Known
********				Application Number	10/789,776
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004
SIAII	SIVILSIVI D	I AIT LICE	1.11	First Named Inventor	James Say, et al.
				Art Unit	3735
(Lis	(Use as many sheets as necessary)			Examiner Name	Natnithithadha, Navin
Sheet	34	of	78	Attorney Docket No: TS-02	-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-7,098,803	08-29-2006	Mann, et al,	
		US-7,108,778	09-19-2006	Simpson, et al.	
		US-7,109,878	09-19-2006	Mann, et al,	
		US-7,110,803	09-19-2006	Shults, et al.	
		US-7,113,821	09-26-2006	Sun, et al.	
		US-7,115,884	10-03-2006	Walt, et al,	
		US-7,133,710	11-07-2006	Acosta, et al.	
		US-7,134,999	11-14-2006	Brauker, et al.	
		US-7,136,689	11-14-2006	Shults, et al.	
		US-7,137,964	11-21-2006	Flaherty	
		US-7,150,975	12-19-2006	Tamada, et al.	
		US-7,163,511	01-16-2007	Conn, et al.	
		US-7,166,074	01-23-2007	Reghabit, et al.	
		US-7,171,274	01-30-2007	Starkweather, et al.	
		US-7,177,690	02-13-2007	Woods, et al.	
		US-7,183,068	02-27-2007	Burson, et al.	
		US-7,183,102	02-27-2007	Monfre, et al.	
		US-7,187,528	03-06-2007	Talbot, et al.	
		US-7,189,341	03-13-2007	Li, et al.	
		US-7,190,988	03-13-2007	Say, et al.	
		US-7,192,450	03-20-2007	Brauker, et al.	
		US-7,198,606	04-03-2007	Boecker, et al.	
		US-7,203,549	04-10-2007	Schommer, et al.	
		US-7,207,974	04-24-2007	Safabash, et al.	
		US-7,226,978	06-05-2007	Tapsak, et al.	
		US-7,228,163	06-05-2007	Ackerman	
		US-7,233,817	06-19-2007	Yen	
		US-7,248,929	07-24-2007	Meadows, et al.	
		US-7,261,691	08-28-2007	Asomani	
	-	US-7,267,665	09-11-2007	Steil, et al.	
	-	US-7,276,029	10-02-2007	Goode Jr., et al.	
	_	US-7,295,867	11-13-2007	Berner, et al.	
		US-7,310,544	12-18-2007	Brister, et al.	
		US-RE32,361	02-24-1987	Duggan	1
	-	US-RE32,947	06-13-1989	Dormer, et al.	
		US-RE32,974	07-04-1989	Porat, et al.	
		US-RE38,681	01-04-2005	Kurnik, et al.	
		US-RE38,775	08-16-2005	Kurnik, et al.	
		US-2001/0011224	08-02-2001	Brown	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Approved for use through 03/31/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE spond to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet 35 Attorney Docket No: TS-02-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-2001/0016310	08-23-2001	Brown et al.	
		US-2001/0016682	08-23-2001	Berner, et al.	
		US-2001/0016683	08-23-2001	Darrow, et al.	
		US-2001/0020124	09-06-2001	Tamada	
		US-2001/0029340	10-11-2001	Mault, et al.	
		US-2001/0032278	10-18-2001	Brown et al.	
		US-2001/0037060	11-01-2001	Thompson, et al.	
		US-2001/0037069	11-01-2001	Carlson, et al.	
		US-2001/0039504	11-08-2001	Linberg, et al.	
		US-2001/0041830	11-15-2001	Varalli, et al.	
		US-2001/0044581	11-22-2001	Mault	
		US-2001/0044588	11-22-2001	Mault	
		US-2001/0047125	11-29-2001	Ouv	
		US-2001/0049096	12-06-2001	Brown	
		US-2001/0049470	12-06-2001	Mault, et al.	
		US-2002/0002326	01-03-2002	Causey III, et al.	
		US-2002/0002328	01-03-2002	Tamada	
		US-2002/0004640	01-10-2002	Conn, et al.	
		US-2002/0009810	01-24-2002	O'Connor, et al.	
		US-2002/0010414	01-24-2002	Coston, et al.	
		US-2002/0016530	02-07-2002	Brown	
		US-2002/0019022	02-14-2002	Dunn, et al.	
		US-2002/0019330	02-14-2002	Murray, et al.	
		US-2002/0019586	02-14-2002	Teller, et al.	
		US-2002/0019748	02-14-2002	Brown	
		US-2002/0022883	02-21-2002	Burg	
		US-2002/0023852	02-28-2002	McIvor, et al.	
		US-2002/0026111	02-01-2002	Ackerman	
		US-2002/0026937	03-07-2002	Mault	
		US-2002/0027164	03-07-2002	Mault, et al.	
		US-2002/0028995	03-07-2002	Mault	
		US-2002/0040208	04-04-2002	Flaherty, et al.	
		US-2002/0042090	04-11-2002	Heller, et al.	
		US-2002/0042561	04-11-2002	Schulman, et al.	
		US-2002/0045808	04-18-2002	Ford, et al.	1
		US-2002/0047867	04-25-2002	Mault, et al.	
		US-2002/0053637	05-09-2002	Conn. et al.	
		US-2002/0062069	05-23-2002	Mault	
		US-2002/0063060	05-30-2002	Gascoyne et al.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995 Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin

Attorney Docket No: TS-02-24

78

US PATENT DOCUMENTS					
Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-2002/0065453	05-30-2002	Lesho, et al.	
		US-2002/0068858	06-06-2002	Braig, et al.	
		US-2002/0068860	06-06-2002	Clark, Jr.	
		US-2002/0072858	06-13-2002	Cheng	
		US-2002/0077765	06-20-2002	Mault	
		US-2002/0077766	06-20-2002	Mault	
		US-2002/0081559	06-27-2002	Brown et al.	
		US-2002/0083461	06-27-2002	Hutcheson et al.	
		US-2002/0087056	07-04-2002	Aceti, et al.	
		US-2002/0091312	07-11-2002	Berner, et al.	
		US-2002/0099282	07-25-2002	Knobbe, et al.	
		US-2002/0099997	07-25-2002	Piret	
		US-2002/0103425	08-01-2002	Mault	
		US-2002/0107433	08-08-2002	Mault	
		US-2002/0107476	08-08-2002	Mann, et al,	
		US-2002/0109600	08-15-2002	Mault, et al.	
		US-2002/0111547	08-15-2002	Knobbe, et al.	
		US-2002/0119711	08-29-2002	Van Antwerp, et al.	
		US-2002/0124017	09-05-2002	Mault	
		US-2002/0128594	09-12-2002	Das, et al.	
		US-2002/0130042	09-19-2002	Moerman, et al.	
		US-2002/0133378	09-19-2002	Mault, et al.	
		US-2002/0151796	10-17-2002	Koulik	
		US-2002/0151816	10-17-2002	Rich, et al.	
		US-2002/0155615	10-24-2002	Novikov, et al.	
		US-2002/0161286	10-31-2002	Gerber, et al.	
		US-2002/0161288	10-31-2002	Shin, et al.	
		US-2002/0177764	11-28-2002	Sohrab	
		US-2002/0182241	12-05-2002	Boerenstein, et al.	
	-	US-2002/0193885	12-19-2002	Legeay, et al.	
		US-2002/0198513	12-26-2002	Lebel, et al.	
		US-2003/0004457	01-02-2003	Andersson	
		US-2003/0006669	01-09-2003	Pei, et al.	
		US-2003/0023171	01-01-2003	Sato, et al.	
	-	US-2003/0023182	01-30-2003	Mault, et al.	1
		US-2003/0023317	01-30-2003	Brauker, et al.	
		US-2003/0028089	02-06-2003	Galley, et al.	
		US-2003/0028120	02-06-2003	Mault, et al.	
		US-2003/0032077	02-13-2003	Itoh, et al.	1

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Sheet

Approved for use through 03/31/2008, OMB 0651-0031
U.S. Patent and Tradernark Office; U.S. DEPARTMENT OF COMMERCE
d to respond to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no p Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet 37 Attorney Docket No: TS-02-24

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-2003/0032867	02-13-2003	Crothall, et al.	
		US-2003/0032868	02-13-2003	Graskov, et al,	
		US-2003/0032874	02-13-2003	Rhodes, et al.	
		US-2003/0040683	02-27-2003	Rule, et al.	
		US-2003/0042137	03-06-2003	Mao, et al.	
		US-2003/0050537	03-13-2003	Wessel	
		US-2003/0050546	03-13-2003	Desai, et al.	
		US-2003/0059631	03-27-2003	Al-Lamee	
		US-2003/0065254	04-03-2003	Schulman, et al.	
		US-2003/0065257	04-03-2003	Mault, et al.	
		US-2003/0065273	04-03-2003	Mault, et al.	
		US-2003/0065274	04-03-2003	Mault, et al.	
		US-2003/0065275	04-03-2003	Mault, et al.	
		US-2003/0065308	04-03-2003	Lebel, et al.	
		US-2003/0076082	04-24-2003	Morgan, et al.	
		US-2003/0078481	04-24-2003	McIvor, et al.	
		US-2003/0078560	04-24-2003	Miller, et al.	
		US-2003/0097082	05-22-2003	Purdy, et al.	
		US-2003/0100040	05-29-2003	Bonnecaze, et al.	
		US-2003/0100821	05-29-2003	Heller, et al.	
		US-2003/0105407	06-05-2003	Pearce, et al.	
		US-2003/0108976	06-12-2003	Braig, et al.	
		US-2003/0125612	07-03-2003	Fox, et al.	
		US-2003/0125613	07-03-2003	Enegren, et al.	
		US-2003/0130616	07-10-2003	Steil, et al.	
		US-2003/0134347	07-17-2003	Heller, et al.	
		US-2003/0135100	07-17-2003	Kim, et al.	
		US-2003/0135333	07-17-2003	Aceti, et al.	
		US-2003/0153820	08-14-2003	Berner, et al.	
		US-2003/0153821	08-14-2003	Berner, et al.	
		US-2003/0158472	08-21-2003	Sohrab	
		US-2003/0158707	08-21-2003	Doi	
		US-2003/0168338	09-11-2003	Gao, et al.	
		US-2003/0175806	09-18-2003	Rule, et al.	
		US-2003/0176183	09-18-2003	Drucker et al.	1
		US-2003/0176933	09-18-2003	Lebel, et al.	
		US-2003/0181851	09-25-2003	Mann, et al.	
		US-2003/0181852	09-25-2003	Mann, et al.	
		US-2003/0187525	10-02-2003	Mann, et al.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Approved for use through 03/31/2008. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

spond to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin

Attorney Docket No: TS-02-24
US PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-2003/0188427	10-09-2003	Say et al.	
		US-2003/0191376	10-09-2003	Samuels, et al.	
		US-2003/0191431	10-09-2003	Mann, et al.	
		US-2003/0195403	10-16-2003	Berner, et al.	
		US-2003/0195462	10-16-2003	Mann, et al.	
		US-2003/0199744	10-23-2003	Buse, et al.	
		US-2003/0199791	10-23-2003	Boecker, et al.	
		US-2003/0199903	10-23-2003	Boecker, et al.	
		US-2003/0208110	11-06-2003	Mault, et al.	
		US-2003/0208113	11-06-2003	Mault, et al.	
		US-2003/0208133	11-06-2003	Mault	
		US-2003/0208409	11-06-2003	Mault	
		US-2003/0211625	11-13-2003	Cohan	1
		US-2003/0212346	11-13-2003	Yuzhakov, et al.	
		US-2003/0212364	11-13-2003	Mann, et al.	
		US-2003/0212379	11-13-2003	Bylund, et al.	
		US-2003/0217966	11-27-2003	Tapsak, et al.	
		US-2003/0225437	12-01-2003	Ferguson	
		US-2003/0226695	12-11-2003	Mault	
		US-2003/0229514	12-11-2003	Brown	
		US-2003/0232370	12-18-2003	Trifiro	1
		US-2003/0235817	12-25-2003	Bartkowiak, et al.	
		US-2004/0010207	01-15-2004	Flaherty, et al.	
		US-2004/0011671	01-22-2004	Shults, et al.	
		US-2004/0015134	01-22-2004	Lavi, et al.	
		US-2004/0018486	01-29-2004	Dunn, et al.	
		US-2004/0030285	02-12-2004	Lavi, et al.	
		US-2004/0030294	02-12-2004	Mahurkar	
		US-2004/0039256	02-26-2004	Kawatahara, et al.	
		US-2004/0039406	02-26-2004	Jessen	
		US-2004/0040840	03-04-2004	Mao, et al.	
		US-2004/0045879	03-11-2004	Shults, et al.	
		US-2004/0054263	03-18-2004	Moerman, et al.	
		US-2004/0059201	03-25-2004	Ginsberg	
		US-2004/0068230	04-08-2004	Estes, et al.	
		US-2004/0069164	04-15-2004	Nakamura, et al.	
		US-2004/0072357	04-15-2004	Stiene, et al.	
		US-2004/0073095	04-15-2004	Causey III, et al.	
		US-2004/0074785	04-22-2004	Holker	

/Navin Natnithithadha/ (08/04/2008)

DATE CONSIDERED

Sheet

Approved for use through 03/31/2008. OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

spond to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin

LIS PATENT DOCUMENTS

Sheet 39 Attorney Docket No: TS-02-24

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-2004/0078219	04-22-2004	Kaylor	
		US-2004/0096959	05-20-2004	Stiene, et al.	
		US-2004/0106858	06-03-2004	Say, et al.	
		US-2004/0106859	06-03-2004	Say, et al.	
		US-2004/0108226	06-10-2004	Polychronakos, et al.	
		US-2004/0122353	06-24-2004	Shahmirian, et al.	
		US-2004/0122353	06-24-2004	Shahmirian, et al.	
		US-2004/0122489	06-24-2004	Mazar, et al.	
		US-2004/0133164	07-18-2004	Funderburk, et al.	
		US-2004/0138588	07-15-2004	Saikley et al.	
		US-2004/0153585	08-05-2004	Kawatahara, et al.	
		US-2004/0162473	08-19-2004	Sohrab	
		US-2004/0164961	08-26-2004	Bal, et al.	
		US-2004/0167383	08-26-2004	Kim, et al.	
		US-2004/0167801	08-26-2004	Say, et al.	
		US-2004/0172284	09-02-2004	Sullivan, et al.	
		US-2004/0176913	09-09-2004	Kawatahara, et al.	
		US-2004/0186362	09-23-2004	Brauker, et al.	
		US-2004/0186365	09-23-2004	Jin, et al.	
		US-2004/0193025	09-30-2004	Steil, et al.	
		US-2004/0193090	09-30-2004	Lebel, et al.	
		US-2004/0199059	10-07-2004	Brauker, et al.	
		US-2004/0202576	10-14-2004	Aceti, et al.	
		US-2004/0219664	11-04-2004	Heller, et al.	
		US-2004/0225338	11-11-2004	Lebel, et al.	
		US-2004/0236200	11-25-2004	Say, et al.	
		US-2004/0236251	11-25-2004	Roc, et al.	
		US-2004/0248204	12-09-2004	Moerman	
		US-2004/0249250	12-09-2004	McGee, et al.	
		US-2004/0249253	12-09-2004	Racchini, et al.	
		US-2004/0249254	12-09-2004	Racchini, et al.	
		US-2004/0249999	12-09-2004	Connolly, et al.	
		US-2004/0253736	12-16-2004	Stout, et al.	
		US-2004/0254429	12-16-2004	Yang	
		US-2004/0254433	12-16-2004	Bandis, et al.	
		US-2004/0254434	12-16-2004	Goodnow, et al.	
		US-2004/0260363	12-23-2004	Von Arx, et al.	
		US-2004/0263354	12-30-2004	Mann, et al.	
		US-2005/0003470	01-06-2005	Nelson, et al.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute	for form 1449/PT0	)			Complete if Known	
*******				Application Number	10/789,776	
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004	
SIAI	EMENT D	1 All LICA		First Named Inventor	James Say, et al.	
				Art Unit	3735	
pt la	e as many sheets i	as necessary)		Examiner Name	Natnithithadha, Navin	
Sheet	Sheet 40 of 78			Attorney Docket No: TS-02	-24	

LIS PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
	_	US-2005/0010087	01-13-2005	Banet, et al.	
		US-2005/0010269	01-13-2005	Lebel, et al,	
		US-2005/0027177	02-03-2005	Shin, et al.	
		US-2005/0027179	02-03-2005	Berner, et al.	
		US-2005/0027180	02-03-2005	Goode Jr., et al.	
		US-2005/0027181	02-03-2005	Goode Jr., et al.	
		US-2005/0027462	02-03-2005	Goode Jr., et al.	
		US-2005/0027463	02-03-2005	Goode Jr., et al.	
		US-2005/0031689	02-10-2004	Shults, et al.	
		US-2005/0033132	02-10-2005	Shults, et al.	
		US-2005/0038680	02-17-2005	McMahon	
		US-2005/0043598	02-24-2005	Goode Jr., et al.	
		US-2005/0043894	02-24-2005	Fernandez	
		US-2005/0049473	03-03-2005	Desai, et al,	
		US-2005/0051427	03-10-2005	Brauker, et al.	
		US-2005/0051440	03-10-2005	Simpson, et al.	
		US-2005/0054909	03-10-2005	Petisce, et al.	
		US-2005/0056552	03-17-2005	Simpson, et al.	
		US-2005/0090607	04-28-2005	Tapsak, et al.	
		US-2005/0112169	05-26-2005	Brauker, et al.	
		US-2005/0113657	05-26-2005	Alarcon, et al.	
		US-2005/0113658	05-26-2005	Jacobson, et al.	
		US-2005/0118726	06-02-2005	Schultz, et al.	
		US-2005/0124873	06-09-2005	Shults, et al.	
		US-2005/0131346	06-16-2005	Douglas	
		US-2005/0137471	06-23-2005	Haar, et al.	
		US-2005/0143635	06-30-2005	Kamath, ct al.	
		US-2005/0143636	06-30-2005	Zhang, et al.	
		US-2005/0148003	07-07-2005	Kieth, et al.	
		US-2005/0154271	07-14-2005	Rasdal, et al.	1
		US-2005/0161346	07-28-2005	Simpson, et al.	
		US-2005/0171503	08-04-2005	Van Den Berghe, et al.	
		US-2005/0171513	08-04-2005	Mann, et al.	
		US-2005/0173245	08-11-2005	Feldman, et al.	
	-	US-2005/0176136	08-11-2005	Burd, et al.	
		US-2005/0177036	08-11-2005	Shults, et al.	
		US-2005/0181012	08-18-2005	Saint, et al.	
		US-2005/0182306	08-18-2005	Sloan, et al.	
		US-2005/0182451	08-18-2005	Griffin, et al.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Approved for use through 03/31/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995 Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet Attorney Docket No: TS-02-24

US PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appe
		US-2005/0187720	08-25-2005	Goode Jr., et al.	
		US-2005/0192557	09-01-2005	Brauker, et al.	
		US-2005/0195930	09-08-2005	Spital, et al.	
		US-2005/0199494	09-15-2005	Say, et al.	
		US-2005/0203360	09-15-2005	Brauker, et al.	
		US-2005/0203707	09-15-2005	Tsutsui, et al.	
		US-2005/0214892	09-29-2005	Kovatchev, et al.	
		US-2005/0215871	09-29-2005	Feldman, et al.	
		US-2005/0215872	09-29-2005	Berner, et al.	
		US-2005/0239154	10-27-2005	Feldman, et al.	
		US-2005/0239156	10-27-2005	Drucker et al.	
		US-2005/0242479	11-03-2005	Petisce, et al.	
		US-2005/0245795	11-03-2005	Goode Jr., et al.	
		US-2005/0245799	11-03-2005	Brauker, et al.	
		US-2005/0251083	11-10-2005	Carr-Brendel, et al.	
		US-2005/0261563	11-24-2005	Zhou, et al.	
		US-2005/0261660	11-24-2005	Choi	
		US-2005/0267780	12-01-2005	Ray, et al.	
		US-2005/0271546	12-08-2005	Gerber, et al.	
		US-2005/0271547	12-08-2005	Gerber, et al.	
		US-2005/0272640	12-08-2005	Doyle III, et al.	
		US-2005/0272985	12-08-2005	Kotulla, et al.	
		US-2005/0277164	12-15-2005	Drucker et al.	
		US-2005/0287620	12-29-2005	Heller, et al.	
		US-2006/0001538	01-05-2006	Kraft, et al.	
		US-2006/0001550	01-05-2006	Mann, et al.	
		US-2006/0001551	01-05-2006	Kraft, et al.	
		US-2006/0003398	01-05-2006	Heller, et al.	
		US-2006/0004271	01-05-2006	Peyser, et al.	
		US-2006/0007017	01-12-2006	Mann, et al.	
		US-2006/0015020	01-19-2006	Neale, et al.	
		US-2006/0015024	01-19-2007	Brister, et al.	
		US-2006/0016700	01-26-2006	Brister, et al.	
		US-2006/0019327	01-26-2006	Brister, et al.	
		US-2006/0020186	01-26-2006	Brister, et al.	
		US-2006/0020187	01-26-2006	Brister, et al.	
		US-2006/0020188	01-26-2006	Kamath, et al.	
		US-2006/0020189	01-26-2006	Brister, et al.	
		US-2006/0020190	01-26-2006	Kamath, et al.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Approved for use through 03/31/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE espond to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet 78 Attorney Docket No: TS-02-24

US PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appe
		US-2006/0020191	01-26-2006	Brister, et al.	
		US-2006/0020192	01-26-2006	Brister, et al.	
		US-2006/0025663	02-02-2006	Talbot, et al.	
		US-2006/0031094	02-09-2006	Cohen, et al.	
		US-2006/0036139	02-16-2006	Brister, et al.	
		US-2006/0036140	02-16-2006	Brister, et al.	
		US-2006/0036141	02-16-2006	Kamath, et al.	
		US-2006/0036142	02-16-2006	Brister, et al.	
		US-2006/0036143	02-16-2006	Brister, et al.	
		US-2006/0036144	02-16-2006	Brister, et al.	
		US-2006/0036145	02-16-2006	Brister, et al.	
		US-2006/0036187	02-16-2006	Vos, et al.	
		US-2006/0040402	02-23-2006	Brauker, et al.	
		US-2006/0052679	03-09-2006	Kotulla, et al.	
		US-2006/0058602	03-16-2006	Kwiatkowski, et al.	
		US-2006/0063218	03-23-2006	Bartkowiak, et al.	
		US-2006/0068208	03-30-2006	Tapsak, et al.	
		US-2006/0074564	04-06-2006	Bartowiak, et al.	
		US-2006/0086624	04-27-2006	Tapsak, et al.	
		US-2006/0155180	07-13-2006	Brister, et al.	
		US-2006/0173444	08-03-2006	Choy, et al.	
		US-2006/0189856	08-24-2006	Petisce, et al.	
		US-2006/0189863	08-24-2006	Peyser, et al.	
		US-2006/0195029	08-31-2006	Shults, et al.	
		US-2006/0198864	09-07-2006	Shults, et al.	
		US-2006/0200019	09-07-2006	Petisce, et al.	
		US-2006/0200020	09-07-2006	Brister, et al.	
		US-2006/0200022	09-07-2006	Brauker, et al.	
		US-2006/0211921	09-21-2006	Brauker, et al.	
		US-2006/0222566	10-05-2006	Brauker et al.	
		US-2006/0224108	10-05-2006	Brauker, et al.	
		US-2006/0235285	10-19-2006	Brister, et al.	
		US-2006/0247985	11-02-2006	Liamos, et al.	
		US-2006/0258761	11-16-2006	Boock, et al.	
		US-2006/0258929	11-16-2006	Goode Jr., et al.	
		US-2006/0270922	11-30-2006	Brauker, et al.	
		US-2006/0270923	11-30-2006	Brauker, et al.	
		US-2007/0016381	01-18-2007	Kamath, et al.	
		US-2007/0017805	01-25-2007	Hodges, et al.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Approved for use through 03/31/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE spond to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet 78 Attorney Docket No: TS-02-24

US PATENT DOCUMENTS

Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appea
		US-2007/0027381	02-01-2007	Stafford	
		US-2007/0027384	02-01-2007	Brister, et al.	
		US-2007/0027385	02-01-2007	Brister, et al.	
		US-2007/0032706	02-08-2007	Kamath, et al.	
		US-2007/0032717	02-08-2007	Brister, et al.	
		US-2007/0032718	02-08-2007	Shults, et al.	
		US-2007/0045902	03-01-2007	Brauker, et al.	
		US-2007/0060814	03-15-2007	Stafford	
		US-2007/0066873	03-22-2007	Kamath, et al.	
		US-2007/0078320	04-05-2007	Stafford	
		US-2007/0078321	04-05-2007	Mazza, et al.	
		US-2007/0093704	04-26-2007	Brister, et al.	
		US-2007/0106135	05-10-2007	Sloan, et al.	
		US-2007/0149873	06-28-2007	Say, et al.	
		US-2007/0149874	06-28-2007	Say, et al.	
		US-2007/0151869	07-05-2007	Heller, et al.	
		US-2007/0161880	07-12-2007	Say, et al.	
		US-2007/0163880	07-19-2007	Woo, et al,	
		US-2007/0179370	08-02-2007	Say, et al.	
		US-2007/0179372	08-02-2007	Say, et al.	
		US-2007/0191699	08-16-2007	Say, et al.	
		US-2007/0191700	08-16-2007	Say, et al.	
		US-2007/0197889	08-23-2007	Brister, et al.	
		US-2007/0197890	08-23-2007	Boock, et al.	
		US-2007/0203408	08-30-2007	Say, et al.	
		US-2007/0203410	08-30-2007	Say, et al.	
		US-2007/0203411	08-30-2007	Say, et al.	
		US-2007/0203966	08-30-2007	Brauker, et al.	
		US-2007/0208247	09-06-2007	Say, et al.	
		US-2007/0213610	09-13-2007	Say, et al.	
		US-2007/0215491	09-20-2007	Heller, et al.	
		US-2007/0218097	09-20-2007	Heller, et al.	
***		US-2007/0235331	10-11-2007	Simpson, et al.	
		US-2007/0244380	10-18-2007	Say, et al.	
		US-2007/0249919	10-25-2007	Say, et al.	
		US-2007/0249920	10-25-2007	Say, et al.	
		US-2007/0249922	10-25-2007	Peyser, et al.	
		US-2008/0021436	01-24-2008	Wolpert, et al.	
		US-2008/0033271	02-07-2008	Say, et al.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

PTO/SB/08 (01-08)

Approved for use through 03/31/2008, OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Substitute t	for form 1449/PT0	)			Complete if Known
THE O				Application Number	10/789,776
		DISCLOS		Filing Date	February 27, 2004
SIAII	STATEMENT BY APPLICANT			First Named Inventor	James Say, et al.
				Art Unit	3735
flic	e as many sheets i	и песиявату)		Examiner Name	Natnithithadha, Navin
Sheet	44	of	78	Attorney Docket No: TS-02	-24

	US PATENT DOCUMENTS								
Examiner Initials*	Cite No.	Document Number Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear				
		US-2008/0076997	03-27-2008	Peyser, et al.					
		US-09/447,227		Shults					
		US-11/928,574		Heller, et al.					
		US-11/928,668		Heller, et al.					
		US-11/928,743		Heller, et al.					
		US-11/928,795		Heller, et al.					
		US-11/928,891		Heller, et al.					
		US-11/928,968		Heller, et al.					
		US-11/941,078		Say, et al.					
		US-12/052,489		Say, et al.					

/Navin Natnithithadha/ (08/04/2008)

EXAMINER

Approved for use through 03/31/2008, OMB 0651-0031 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no per d to respond to a collection of information unless it contains a valid OMB control number. Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet 45 78 Attorney Docket No: TS-02-24

CODEIGNI DATENTE DOGUNIENTO

Examiner Initials*	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or RelevantFigures Appear	T <sup>6</sup>
		DD-227029	09-04-1985	Zentralinstitut für Diabetes		
		DE-2903216	08-02-1979	Toyo Boseki	l	
		DE-3934299	10-25-1990	Gesellschaft Fur Biotechnologische Forschung		
		DE-4234553	01-05-1995	Frese, Volker		
		DE-4401400	07-20-1995	Pfeiffer, Ernst		
		EP-0010375	04-30-1980	Xerox Corp.		
		EP-0026995	04-15-1981	Prototech Co.		
		EP-0048090	03-24-1982	The Yellow Springs Instrument Company, Inc.		
		EP-0078636	05-11-1983	Genetics International, Inc.		
		EP-0080304	06-01-1983	Wako Pure Chemical Industries, Ltd.		
		EP-0096228	12-21-1983	Ferag AG		
		EP-0096288	12-21-1983	BASF AG		
		EP-0098592	01-18-1984	Fujisawa Pharmaceutical Co., Ltd.		
		EP-0107634	05-02-1984	Hellgren, et al.		
		EP-0125139	11-14-1984	Genetics International, Inc.		
		EP-0127958	12-12-1984	Genetics International, Inc.		
		EP-0136362	04-10-1985	Matsushita Electric Industrial Co., Ltd.		
		EP-0170375	02-05-1986	Unilever NV		
		EP-0177743	04-16-1986	Shimadzu Corporation		
		EP-0184909	06-18-1986	Genetics International, Inc.		
		EP-0206218	12-30-1986	Miles Laboratories, Inc.		
		EP-0230472	08-05-1987	Matsushita Electric Industrial Co., Ltd.		
		EP-0241309	10-14-1987	Genetics International, Inc.		
		EP-0245073	11-11-1987	The Regents of the University of California		
		EP-0255291	02-03-1988	Unilever NV		
		EP-0278647	08-17-1988	American Telephone & Telegraph		
		EP-0286118	01-25-1995	Nova Biomedical Corp.	1	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Substitute t	for form 1449/PT0	)			Complete if Known	
				Application Number	10/789,776	
		V APPLICA		Filing Date	February 27, 2004	
SIAII	STATEMENT BY APPLICANT			First Named Inventor	James Say, et al.	
				Art Unit	3735	
Als	(Lise as many sheets as necessary)			Examiner Name	Natnithithadha, Navin	
Sheet	46	of	78	Attorney Docket No: TS-02	-24	

		FC	REIGN PATE	ENT DOCUMENTS		_
Examiner Initials*	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		EP-0320109	06-14-1989	MediSense, Inc.		
		EP-0353328	02-07-1990	PPG Hellige B.V.		
		EP-0359831	03-28-1990	Matsushita Electric Industrial Co., Ltd.		
		EP-0368209	05-16-1990	Nippon Electric Co.		
		EP-0368290	05-16-1990	Ohi Seisakusho Co., Ltd.		
		EP-0390390	10-03-1990	Associated Universities, Inc.		
		EP-0396788	11-14-1990	PPG Hellige B.V.		
		EP-0400918	12-05-1990	Nakano Vinegar Co., Ltd.		
		EP-0453283	10-23-1991	Teknekron Sensor Development Corp.		
		EP-0470290	02-12-1992	Siemens AG		П
		EP-0504835	09-23-1992	Lauerer, Friedrich		
		EP-0512122	11-11-1992	Toray Industries, Inc.		
		EP-0534074	03-31-1993	Institut für Diabetestechnologie		
		EP-0535898	04-07-1993	Eli Lilly and Company		
		EP-0539625	05-05-1993	Drager Medical Electronics B.V.		
		EP-0561966	10-05-1994	Nederlandse Organisatie		
		EP-0653718	05-17-1995	Muller & Sebastiani Elektronik- GmbH		
		EP-0776628	06-04-1997	Yoshida		
		EP-0800082	10-08-1997	Lifescan, Inc.		
		EP-0817809	01-14-1998	Minimed, Inc.		
		EP-0838230	04-29-1998	Terumo Kabushiki Kaisha		
		EP-0880936	12-02-1998	Akai, Koji		
		EP-0885932	12-23-1998	OSi Specialties, Inc.		
		EP-0967788	12-29-1999	Hewlett-Packard Company		
		EP-0970655	01-12-2000	Carpe Diem Comercial Sanitaria		
		EP-0995805	04-26-2000	Beuret		
		EP-1034734	09-13-2000	Brown		
		EP-1048264	11-02-2000	Medtronic, Inc.		Π
		EP-1077634	02-28-2001	Cygnus, Inc.		
		EP-1078258	02-28-2001	Cygnus, Inc.		

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet 47 78 Attorney Docket No: TS-02-24

EODEIGN DATENT DOCUMENTS

		FC	DREIGN PATE	ENT DOCUMENTS		
Examiner Cite Initials* No.		Foreign Patent Document Country Code-Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of cited  Document  Pages, Colums, Lines, Where Relevant l'assages Relevantifigures Appear		T <sup>6</sup>
		EP-1579690	11-19-1980	Medtronic, Inc.		
		FR-2656423	06-28-1991	Rhone-Poulenc Chimie		
		FR-2760962	09-25-1998	Klefstad Sillonville Francis		
		GB-1394171	05-14-1975	Whittaker Corp.		
		GB-1442303	07-14-1976	Radiometer AS		Т
		GB-1579690	11-19-1980	Medtronic, Inc.		Т
		GB-1599241	09-30-1981	Armines		Т
		GB-2073891	10-21-1981	Radiometer AS		Т
		GB-2154003	08-29-1985	Genetics International, Inc.		Т
		GB-2194892	03-23-1988	Puritan Bennett Corp.		Г
		GB-2204408	11-09-1988	Plessey Co. PLC		Т
		GB-2225637	06-06-1990	Royal Free Hospital School of Medicine		Г
		GB-2254436	10-07-1992	Wilson, Robert		Г
		JP-54-041191	04-02-1979	Omron Tateisi Electronics Co.		Т
		JP-55-010581	01-25-1980	Matsushita Electric Industrial Co., Ltd.		Γ
		JP-55-010583	01-25-1980	Matsushita Electric Industrial Co., Ltd.		
		JP-55-010584	01-25-1980	Matsushita Electric Industrial Co., Ltd.		
		JP-55-012406	01-29-1980	Nippon Seiko KK		
		JP-56-163447	12-16-1981	Matsushita Electric Industrial Co., Ltd.		
		JP-57-070448	04-30-1982	Matsushita Electric Industrial Co., Ltd.		
		JP-60-173457	09-06-1985	Matsushita Electric Industrial Co., Ltd.		L
		JP-60-173458	09-06-1985	Matsushita Electric Industrial Co., Ltd.		
		JP-60-173459	09-06-1985	Matsushita Electric Industrial Co., Ltd.		L
		JP-60-210243	10-22-1985	Sumitomo Electric Industries		L
		JP-61-090050	05-08-1986	Matsushita Electric Industrial Co., Ltd.		

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Substitute t	or form 1449/PTO	)			Complete if Known		
THE O				Application Number	10/789,776		
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004		
SIAII	ENIENI B	1 All LICA		First Named Inventor	James Say, et al.		
				Art Unit	3735		
Als	(Use as many sheets as necessary)			Examiner Name	Natnithithadha, Navin		
Sheet	48	of	78	Attorney Docket No: TS-02	-24		

CODEICNI DATENT DOCUMENTO

		FC	DREIGN PATE	ENT DOCUMENTS		
Examiner Initials*			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or RelevantFigures Appear	T <sup>6</sup>
		JP-62-083849	04-17-1987	Yoshinaka, et al.		
		JP-62-085855	04-24-1987	Nippon Electric Co.		
		JP-62-114747	05-26-1987	OCC Co., Ltd.		
		JP-63-058149	03-12-1988	Matsushita Electric Industrial Co., Ltd.		
		JP-63-128252	05-31-1988	Matsushita Electric Industrial Co., Ltd.		
		JP-63-139246	06-11-1988	Matsushita Electric Industrial Co., Ltd.		
		JP-63-294799	12-01-1988	Nippon Kayaku KK		
		JP-63-317757	12-26-1988	Matsushita Electric Industrial Co., Ltd.		
		JP-63-317758	12-26-1988	Matsushita Electric Industrial Co., Ltd.		
		JP-1-114746	05-08-1989	Nippon Synthetic Chem Ind		L
		JP-1-114747	05-08-1989	Matsushita Electric Industrial Co., Ltd.		
		JP-1-124060	05-15-1989	Yamaha Corp		
		JP-1-134244	05-22-1989	Fuji Electric Co Ltd		
		JP-1-156658	06-16-1989	Ochiai Nexus KK		
		JP-2-062958	03-02-1990	Kanzaki Paper Mfg. Co., Ltd		
		JP-2-120655	05-08-1990	NOK Corp.		Г
		JP-2-287145	11-27-1990	Kuraray Co.		
		JP-2-310457	12-26-1990	Matsushita Electric Industrial Co., Ltd.		
		JP-3-026956	02-05-1991	Matsushita Electric Works, Ltd.		
		JP-3-028752	02-06-1991	Matsushita Electric Works, Ltd.		
		JP-3-202764	09-04-1991	Matsushita Electric Industrial Co., Ltd.		
		JP-5-072171	03-23-1993	Omron Tateisi Electronics Co.		Γ
		JP-5-196595	08-06-1993	Matsushita Electric Industrial Co., Ltd.		
		JP-6-190050	07-12-1994	Mitsubishi Cable Ind. Ltd. et al.		L
		JP-7-055757	03-03-1995	Casio Computer Co., Ltd.		L
		JP-7-072585	03-17-1995	Fuji Photo Film Co., Ltd.		Г

/Navin Natnithithadha/ (08/04/2008) EXAMINER

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE to respond to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995, no p

Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet 78 Attorney Docket No: TS-02-24

FOR FIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of cited Document Document Discounting Tassages or Relevant Fassages or Relevant Fas		T <sup>6</sup>
		JP-8-154903	06-18-1996	Hitachi, Ltd.		
		JP-8-285814	11-01-1996	Casio Computer Co., Ltd.		
		JP-8-285815	11-01-1996	Casio Computer Co., Ltd.		
		JP-9-021778	01-21-1997	Casio Computer Co., Ltd., et al.		
		JP-9-101280	04-15-1997	Casio Computer Co., Ltd., et al.		
		JP-9-285459	11-04-1997	Casio Computer Co., Ltd.		
		JP-10-170471	06-26-1998	Casio Computer Co., Ltd.		
		JP-2000-000231	01-07-2000	Kyoto Daiichi Kagaku KK		
		JP-2000-116628	04-25-2000	Kyoto Daiichi Kagaku KK		
		JP-2002-189015	07-05-2002	Masaaki, et al.		
		SU-1281988	01-07-1987	Inst Bickhim		
		WO-1985/005119	11-21-1985	Stiftung, R.E.		
		WO-1986/000513	01-30-1986	Palmer Geoffrey Charles, et al.		
		WO-1987/000513	01-29-1987	Werding, Winfried Jean		
		WO-1987/006040	10-08-1987	Puritan Bennett Corp.		
		WO-1989/002246	03-23-1989	Capintee, Inc.		
		WO-1989/005119	06-15-1989	Svendsen		
		WO-1989/008713	09-21-1989	Life-Chek Laboratories		
		WO-1990/000367	01-25-1990	Borned Medical Manufacturing, Ltd.		
		WO-1990/000738	01-25-1990	Markwell Medical Institute, Inc.		
		WO-1990/005300	05-17-1990	Midwest Research Technologies, Inc.		
		WO-1990/005910	05-31-1990	I-Stat Corporation		
		WO-1990/013021	11-01-1990	National Research Development Corporation		
		WO-1991/001680	02-21-1991	Palti, Yoram		Г
		WO-1991/004704	04-18-1991	Neftel		
		WO-1991/015993	10-31-1991	The University of Kansas, et al.		
		WO-1992/007525	05-14-1992	Baxter International, Inc.		L
		WO-1992/010584	06-25-1992	Nederlandse Organisatie		
		WO-1992/013271	08-06-1992	Markwell Medical Institute, Inc.		
		WO-1993/019701	10-14-1993	Baxter International, Inc.		
	_	WO-1994/020602	09-15-1994	University of Alberta et al.		Γ

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet 78 Attorney Docket No: TS-02-24

FOR FIGN PATENT DOCUMENTS

Examiner Cite Initials* No.		Foreign Patent Document Country Code-Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or RelevantFigures Appear	T <sup>6</sup>
		WO-1994/022367	10-13-1994	Pfizer, Inc.		
		WO-1994/027140	11-24-1994	MediSense, Inc. et al.		
		WO-1995/006240	03-02-1995	Metrika Laboratories, Inc.		
				Ottowa Heart Institute Research		
		WO-1995/007109	03-16-1995	Corp.		-
	_	WO-1996/001611	01-25-1996	Baxter International, Inc.		_
	_	WO-1996/007908	03-14-1996	Lifescan, Inc.		
		WO-1996/025089	08-22-1996	Minimed, Inc.		
		WO-1996/030431	10-03-1996	Minimed, Inc.		L
		WO-1996/032076	10-17-1996	Baxter International, Inc.		
		WO-1996/035370	11-14-1996	Massachusetts Institute Of Technology		
		WO-1996/036296	11-21-1996	Baxter International, Inc.		
		WO-1997/002847	01-30-1997	Hoyu Medical Co., Ltd.		
		WO-1997/019344	05-29-1997	Legacy Good Samaritan Hospital and Medical Center		
		WO-1997/020207	06-05-1997	Metrika Laboratories, Inc.		Г
		WO-1997/041421	11-06-1997	Metrika Laboratories, Inc.		Г
		WO-1997/042882	11-20-1997	Mercury Diagnostics, Inc.		Г
		WO-1997/042883	11-20-1997	Mercury Diagnostics, Inc.		Г
		WO-1997/042886	11-20-1997	Mercury Diagnostics, Inc.		Г
		WO-1997/042888	11-20-1997	Mercury Diagnostics, Inc.		Г
		WO-1997/043962	11-27-1997	Mercury Diagnostics, Inc.		Т
		WO-1997/046868	12-11-1997	Metrika Laboratories, Inc.		Г
		WO-1998/009167	03-05-1998	Metrika, Inc.		Γ
		WO-1998/024358	06-11-1998	Enact Health Management Systems		Γ
		WO-1998/024366	06-11-1998	Abbott Laboratories, Inc.		Г
		WO-1998/052045	11-19-1998	Metrika Laboratories, Inc.		П
	1	WO-1998/052293	11-19-1998	Sony Electronics, Inc.		Γ
		WO-1999/005966	02-11-1999	Hypoguard Limited, et al.		Г
		WO-1999/032883	07-01-1999	Mercury Diagnostics, Inc.		Г
	1	WO-1999/048419	09-30-1999	Englise		Г
		WO-1999/056613	11-11-1999	E. Heller & Co.		Г

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute	for form 1449/PT0	0			Complete if Known		
				Application Number	10/789,776		
		N DISCLOS		Filing Date	February 27, 2004		
SIAL	EMENT D	ATTLICA		First Named Inventor	James Say, et al.		
				Art Unit	3735		
(L)	e as masy sheets i	аз несехнату)		Examiner Name	Natnithithadha, Navin		
Sheet	51	of	78	Attorney Docket No: TS-02	-24		

		FC	DREIGN PATE	NT DOCUMENTS		
Examiner Initials*	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or RelevantFigures Appear	T <sup>6</sup>
		WO-1999/058051	11-18-1999	Cygnus, Inc.		
		WO-1999/058973	11-18-1999	Cygnus, Inc.		
		WO-2000/013580	03-16-2000	Amiral Medical, et al.		
		WO-2000/018294	04-06-2000	Sicel Medical Group, et al.		
		WO-2000/019887	04-13-2000	Minimed, Inc.		
		WO-2000/020626	04-13-2000	TheraSense, Inc.		
		WO-2000/032098	06-08-2000	Health Hero Network, Inc.		
		WO-2000/033065	06-08-2000	Lockheed Martin Energy, et al.		
		WO-2000/049940	08-31-2000	Minimed, Inc.		Г
		WO-2000/059370	10-12-2000	Cambridge University Technical Services Limited		
		WO-2000/059373	10-12-2000	Spectrx, Inc.		
		WO-2000/062664	10-26-2000	Nexan Ltd.		
		WO-2000/062665	10-26-2000	Nexan Telemed Ltd.		
		WO-2000/078210	12-28-2000	Minimed, Inc.		
		WO-2000/078992	12-28-2000	TheraSense, Inc.		
		WO-2001/012158	02-22-2001	Thomas Jefferson University		
		WO-2001/020019	03-22-2001	Implanted Biosystems, Inc.		
		WO-2001/020334	03-22-2001	The Regents of the University of California, et al.		
		WO-2001/024038	04-05-2001	Imetrikus, Inc.		
		WO-2001/033216	05-10-2001	TheraSense, Inc.		
		WO-2001/043660	06-21-2001	Baxter International, Inc.		Г
		WO-2001/052727	07-26-2001	Minimed, Inc.		Γ
		WO-2001/052935	07-26-2001	Medical Research Group, Inc.		Г
		WO-2001/054753	08-02-2001	Medical Research Group, Inc.		
		WO-2001/057238	08-09-2001	Lifescan, Inc.		
		WO-2001/057239	08-09-2001	Lifescan, Inc.		
		WO-2001/058348	08-16-2001	Minimed, Inc.		
		WO-2001/067009	09-13-2001	Compagnie Industrielle D'Applications Theramiques		
	1	WO-2001/068901	09-20-2001	Roche Diagnostics Gmbh., et al.		Γ
		WO-2001/069222	09-20-2001	Roche Diagnostics Gmbh.		Г

/Navin Natnithithadha/ (08/04/2008) EXAMINER

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE ed to respond to a collection of information unless it contains a valid OMB control number.

Substitute t	or form 1449/PT0	)			Complete if Known			
********				Application Number	10/789,776			
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004			
SIAII	SIVILSIVI D	I AIT LICE	1.11	First Named Inventor	James Say, et al.			
				Art Unit	3735			
(Lls	(Use as many sheets as necessary)			Examiner Name	Natnithithadha, Navin			
Sheet	52	of	78	Attorney Docket No: TS-02-24				

Examiner Initials*	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or RelevantFigures	T <sup>6</sup>
		WO-2001/088524	11-22-2001	Therasense, Inc.	Appear	
		WO-2001/088534	11-22-2001	Cygnus, Inc.		
		WO-2002/016905	02-28-2002	Euro-Celtique, SA		
		WO-2002/017210	02-28-2002	Cygnus, Inc.		
		WO-2002/024065	03-28-2002	Knobbe, Lim, & Buckingham		
		WO-2002/058537	08-01-2002	Therasense, Inc.		
		WO-2002/078512	10-10-2002	TheraSense, Inc.		
		WO-2002/082989	10-24-2002	Abbott Laboratories		
		WO-2003/072269	09-04-2003	Sono-Tek Corporation		
		WO-2003/076893	09-18-2003	Sensys Medical, Inc.		
		WO-2003/082091	10-09-2003	Inverness Medical Limited		
		WO-2003/101862	12-11-2003	Dow Corning Toray Silicone Co., Ltd.		
		WO-2004/061420	07-24-2004	TheraSense, Inc.		
		WO-2005/089103	09-29-2005	TheraSense, Inc.		
		WO-2006/119084	11-09-2006	Abbott Diabetes Care, Inc.		
		WO-2007/002189	01-04-2007	Dexcom, Inc.		
		WO-2007/016399	02-08-2007	Abbott Diabetes Care, Inc.		
		WO-2007/027381	03-08-2007	Freescale Semiconductor		
		WO-2007/027788	03-08-2007	Abbott Diabetes Care, Inc.		
		WO-2007/053832	05-10-2007	Abbott Diabetes Care, Inc.		
		WO-2007/056638	05-18-2007	Abbott Diabetes Care, Inc.		
		WO-2007/120363	10-25-2007	Abbott Diabetes Care, Inc.		

/Navin Natnithithadha/ (08/04/2008)

Substitute	for form 1449/PT0	)			Complete if Known
********				Application Number	10/789,776
		DISCLOS Y APPLICA		Filing Date	February 27, 2004
SIAI	EMENT	I AII LICA	1.11	First Named Inventor	James Say, et al.
				Art Unit	3735
<sub>(U</sub>	re as many sheets o	и неокхиту)		Examiner Name	Natnithithadha, Navin
Sheet	53	of	78	Attorney Docket No: TS-02	:-24

		NON PATENT LITERATURE DOCUMENTS	
		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	
Examiner	Cite	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country	T <sup>2</sup>
Initials*	No.	where published.	
		ABEL, P. U., et al., "Biosensors for In Vivo Glucose Measurement: Can We Cross the	
		Experimental Stage", Biosensors and Bioelectronics, Vol. 17, 2002, pp. 1059-1070.	
		ABRUNA, H. D., et al., "Rectifying Interfaces Using Two-Layer Films of Electrochemically	
		Polymerized Vinylpyridine and Vinylbipyridine Complexes of Ruthenium and Iron on	
		Electrodes", Journal of the American Chemical Society, Vol. 103, No. 1, 1981, pp. 1-5.	
		ALBERY, W. J., et al., "Amperometric Enzyme Electrodes Part II: Conducting Salts as Electrode	
		Materials for the Oxidation of Glucose Oxidase", Journal of ElectroAnalytical Chemistry, Vol.	
		194, 1985, pp. 223-235.	
	l	ALBERY, W. J., et al., "Amperometric Enzyme Electrodes", Philosophical Transactions of The	
		Royal Society of London, Vol. 316, 1987, pp. 107-119.	
		ALCOCK, S. J., et al., "Continuous Analyte Monitoring to Aid Clinical Practice", IEEE	
		Engineering in Medicine and Biology Magazine, 1994, pp. 319-325.	
		ANDERSON, L. B., et al., "Thin-Layer Electrochemistry: Steady-State Methods of Studying Rate	
		Processes", Journal of ElectroAnalytical Chemistry, Vol. 10, 1965, pp. 295-305.	
		ARMOUR, J. C., et al., "Application of Chronic Intravascular Blood Glucose Sensor in Dogs",	
		Diabetes, Vol. 39, 1990, pp. 1519-1526.	
		ASBERG, P., et al., "Hydrogels of a Conducting Conjugated Polymer as 3-D Enzyme Electrode",	
		Biosensors & Bioelectronics, Vol. 19, 2003, pp. 199-207.	
		ATANASOV, P., et al., "Biosensor for Continuous Glucose Monitoring", Biotechnology and	
		Bioengineering, Vol. 43, 1994, pp. 262-266.	
		ATANASOV, P., et al., "Implantation of a Refillable Glucose Monitoring-Telemetry Device",	
	1	Biosensors & Bioelectronics, Vol. 12, No. 7, 1997, pp. 669-680.	
		AUSSEDAT, B., et al., "A User-Friendly Method for Calibrating a Subcutaneous Glucose	
		Sensor-Based Hypoglycaemic Alarm", Biosensors & Bioelectronics, Vol. 12, No. 11, 1997, pp.	
		1061-1071.	
		BAKER, D. A., et al., "Dynamic Concentration Challenges for Biosensor Characterization",	
		Biosensors & Bioelectronics, Vol. 8, 1993, pp. 433-441.	
		BAKER, D. A., et al., "Dynamic Delay and Maximal Dynamic Error in Continuous Biosensors",	
		Analytical Chemistry, Vol. 68, No. 8, 1996, pp. 1292-1297.	
		BANI AMER, M. M., "An Accurate Amperometric Glucose Sensor Based Glucometer with	
		Eliminated Cross-Sensitivity", Journal of Medical Engineering & Technology, Vol. 26, No. 5,	
		2002, pp. 208-213.	
		BARD, A. J., et al., Electrochemical Methods, 1980, pp. 173-175.	Γ
		BARTLETT, P. N., et al., "Covalent Binding of Electron Relays to Glucose Oxidase", Journal of	
		the Chemical Society, Chemical Communications, 1987, pp. 1603-1604.	_
		BARTLETT, P. N., et al., "Modification of Glucose Oxidase by Tetrathiafulvalene", Journal of	
		the Chemical Society, Chemical Communications, 1990, pp. 1135-1136.	
		BARTLETT, P. N., et al., "Strategies for the Development of Amperometric Enzyme Electrodes",	
		Biosensors, Vol. 3, 1987/88, pp. 359-379.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute t	for form 1449/PT0	)			Complete if Known	
********				Application Number	10/789,776	
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004	
SIAII	EMENT B	I AIT LICE	1.11	First Named Inventor	James Say, et al.	
				Art Unit	3735	
Als	e as many sheets i	аз неоказану)		Examiner Name	Natnithithadha, Navin	
Sheet	54	of	78	Attorney Docket No: TS-02-24		

		NON PATENT LITERATURE DOCUMENTS					
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	T				
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>				
	l	BEACH, R. D., et al., "Subminiature Implantable Potentiostat and Modified Commercial					
		Telemetry Device for Remote Glucose Monitoring", IEEE Transactions on Instrumentation and					
		Measurement, Vol. 28, No. 6, 1999, pp. 1239-1245.					
		BEECH, W. A., "AX.25 Link Access Protocol for Amateur packet Radio", Tucson Amateur					
		sket Radio Corporation, 1998, pp. 1-133.					
	1	BENNION, N., et al., "Alternate Site Glucose Testing: A Crossover Design", <u>Diabetes</u>					
		Technology & Therapeutics, Vol. 4, No. 1, 2002, pp. 25-33.	_				
	ľ	BINDRA, D. S., et al., "Design and in Vitro Studies of a Needle-Type Glucose Sensor for					
		Subcutaneous Monitoring", Analytical Chemistry, Vol. 63, No. 17, 1991, pp. 1692-1696.	-				
	ĺ	BINDRA, D. S., et al., "Pulsed Amperometric Detection of Glucose in Biological Fluids at a					
		Surface-Modified Gold Electrode", Analytical Chemistry, Vol. 61, No. 22, 1989, pp. 2566-2570.					
	ì	BISENBERGER, M., et al., "A Triple-Step Potential Waveform at Enzyme Multisensors with					
		Thick-Film Gold Electrodes for Detection of Glucose and Sucrose", Sensors and Actuators B.					
		<u>Vol. 28,</u> 1995, pp. 181-189.	_				
	Ì	BLAND, J. M., et al., "A Note on the Use of the Intraclass Correlation Coefficient in the					
		Evaluation of Agreement Between Two Methods of Measurement", Computers in Biology and					
		Medicine, Vol. 20, No. 5, 1990, pp. 337-340.					
		BLAND, J. M., et al., "Statistical Methods for Assessing Agreement Between Two Methods of Clinical Measurement", The Lancet, 1986, pp. 307-310.					
		BLANK, T. B., et al., "Clinical Results From a Non-Invasive Blood Glucose Monitor", Optical	+				
		Diagnostics and Sensing of Biological Fluids and Glucose and Cholesterol Monitoring II,					
		Proceedings of SPIE, Vol. 4624, 2002, pp. 1-10.					
		BOBBIONI-HARSCH, E., et al., "Lifespan of Subcutaneous Glucose Sensors and Their	+				
		Performances During Dynamic Glycaemia Changes in Rats", Journal of Biomedical Engineering,					
		Vol. 15, 1993, pp. 457-463.					
		BODE, B. W., "Clinical Utility of the Continuous Glucose Monitoring System", Diabetes					
		Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. S35-S41.					
		BODE, B. W., et al., "Continuous Glucose Monitoring Used to Adjust Diabetes Therapy					
		Improves Glycosylated Hemoglobin: A Pilot Study", Diabetes Research and Clinical Practice,					
	1	Vol. 46, 1999, pp. 183-190,					
		BODE, B. W., et al., "Using the Continuous Glucose Monitoring System to Improve the					
		Management of Type I Diabetes", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp.					
		S43-S48.					
		BOEDEKER PLASTICS, INC., "Polyethylene Specifications", Web Page of Boedeker.com,					
	_	2007, pp. 1-3.	1-				
	ĺ	BOLINDER, J., et al., "Microdialysis Measurement of the Absolute Glucose Concentration in					
		Subcutaneous Adipose Tissue Allowing Glucose Monitoring in Diabetic Patients", <u>Diabetologia</u> ,					
		<u>Vol. 35</u> , 1992, pp. 1177-1180.					

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute	for form 1449/PTO	,			Complete if Known	
*******			****	Application Number	10/789,776	
		DISCLOS Y APPLICA		Filing Date	February 27, 2004	
SIAII	ENLENT	MILLICA	1111	First Named Inventor	James Say, et al.	
				Art Unit	3735	
pt/s	e as many sheets a	s necessary)		Examiner Name	Natnithithadha, Navin	
Sheet	55	of	78	Attorney Docket No: TS-02-24		

		NON PATENT LITERATURE DOCUMENTS						
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	Ι.					
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>					
		BOLINDER, J., et al., "Self-Monitoring of Blood Glucose in Type I Diabetic Patients:						
		Comparison with Continuous Microdialysis Measurements of Glucose in Subcutaneous Adipose						
		Tissue During Ordinary Life Conditions", <u>Diabetes Care, Vol. 20, No. 1</u> , 1997, pp. 64-70.						
		BOTT, A. W., "A Comparison of Cyclic Voltammetry and Cyclic Staircase Voltammetry",						
		Current Separations, Vol. 16, No. 1, 1997, pp. 23-26.						
		BOTT, A. W., "Electrochemical Methods for the Determination of Glucose", Current Separations,						
		Vol. 17, No. 1, 1998, pp. 25-31.						
		BOWMAN, L., et al., "The Packaging of Implantable Integrated Sensors", IEEE Transactions of						
		Biomedical Engineering, Vol. 33, No. 2, 1986, pp. 248-255.						
		BRANDT, J., et al., "Covalent Attachment of Proteins to Polysaccharide Carriers by Means of	П					
		Benzoquinone", Biochimica et Biophysica Acta, Vol. 386, 1975, pp. 196-202.						
		BRAUKER, J., et al., "Sustained Expression of High Levels of Human Factor IX from Human						
		Cells Implanted Within an Immunoisolation Device into Athymic Rodents", Human Gene						
		Therapy, Vol. 9, No. 6, 1998, pp. 879-888.						
		BREMER, T. M., et al., "Benchmark Data from the Literature for Evaluation of New Glucose						
		Sensing Technologies", Diabetes Technology & Therapeutics, Vol. 3, No. 3, 2001, pp. 409-418.						
		BREMER, T., et al., "Is Blood Glucose Predictable from Previous Values?", Diabetes, Vol. 48,						
		1999, pp. 445-451.						
		BROOKS, S. L., et al., "Development of an On-Line Glucose Sensor for Fermentation						
		Monitoring", Biosensors, Vol. 3, 1987/88, pp. 45-56.						
		BROWNLEE, M., et al., "A Glucose-Controlled Insulin-Delivery System: Semisynthetic Insulin	Г					
		Bound to Lectin", Science, Vol. 206, 1979, 1190-1191.						
		CAI, Q., et al., "A Wireless, Remove Query Glucose Biosensor Based on a pH-Sensitive						
		Polymer", Analytical Chemistry, Vol. 76, No. 14, 2004, pp. 4038-4043.						
		CASS, A. E., et al., "Ferricinum Ion As An Electron Acceptor for Oxido-Reductases", Journal of						
		ElectroAnalytical Chemistry, Vol. 190, 1985, pp. 117-127.						
		CASS, A. E., et al., "Ferrocene-Medicated Enzyme Electrode for Amperometric Determination of	П					
		Glucose", Analytical Chemistry, Vol. 56, No. 4, 1984, 667-671.						
		CASTNER, J. F., et al., "Mass Transport and Reaction Kinetic Parameters Determined						
		Electrochemically for Immobilized Glucose Oxidase", Biochemistry, Vol. 23 No. 10, 1984, 2203-						
		2210.						
		CHEN, J. C., et al., "A Comparison of MAC Protocols for Wireless Local Networks Based on	Т					
		battery Power Consumption", IEEE, 1998, pp. 150-157.						
		CHEN, T., et al., "Defining the Period of Recovery of the Glucose Concentration After Its Local						
		Perturbation by the Implantation of a Miniature Sensor", Clinical Chemistry and Laboratory						
		Medicine, Vol. 40, No. 8, 2002, pp. 486-489.						
		CHIA, C. W., et al., "Glucose Sensors: Toward Closed Loop Insulin Delivery", Endocrinology						
	1	and Metabolism Clinics of North America, Vol. 33, 2004, pp. 175-195.						

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute	for form 1449/PTO				Complete if Known	
******				Application Number	10/789,776	
		DISCLOS Y APPLICA		Filing Date	February 27, 2004	
SIAII	ENTENT D	I AITLIC	1.11	First Named Inventor	James Say, et al.	
				Art Unit	3735	
(Us	e as masy sheets a	з неовзяату)		Examiner Name	Natnithithadha, Navin	
Sheet	56	of	78	Attorney Docket No: TS-02-24		

		NON PATENT LITERATURE DOCUMENTS							
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	Ι.						
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>						
		CHOLEAU, C., et al., "Calibration of a Subcutaneous Amperometric Glucose Sensor Implanted							
		for 7 Days in Diabetic Patients Part 2: Superiority of the One-Point Calibration Method",							
		Biosensors and Bioelectronics, Vol. 17, 2002, pp. 647-654.							
	l	CHOLEAU, C., et al., "Calibration of a Subcutaneous Amperometric Glucose Sensor Part 1:							
		Effect of Measurement Uncertainties on the Determination of Sensor Sensitivity and Backgro Current", <u>Biosensors and Bioelectronics</u> , Vol. 17, 2002, pp. 641-646.							
		CLAREMONT, D. J., et al., "Biosensors for Continuous In Vivo Glucose Monitoring",							
		Proceedings of the Annual International Conference of the IEEE Engineering in Medicine and							
		Biology Society, Vol. 10, 1988,							
	i	CLARK Jr., L. C., et al., "Differential Anodic Enzyme Polarography for the Measurement of							
		Glucose", Oxygen Transport to Tissue: Instrumentation, Methods, and Physiology, 1973, pp. 127-133.							
		CLARK Jr., L. C., et al., "Electrode Systems for Continuous Monitoring in Cardiovascular							
		Surgery", Annals New York Academy of Sciences, 1962, pp. 29-45.							
		CLARK Jr., L. C., et al., "Long-term Stability of Electroenzymatic Glucose Sensors Implanted in							
		Mice", American Society of Artificial Internal Organs Transactions, Vol. XXXIV, 1988, pp. 259-							
		265.							
		CLARKE, W. L., et al., "Evaluating Clinical Accuracy of Systems for Self-Monitoring of Blood							
		Glucose", Diabetes Care, Vol. 10, No. 5, 1987, pp. 622-628.							
		COMPLAINT, "Abbott Diabetes Care, Inc. v. Dexcom, Inc.", filed August 11, 2005.							
		COMPLAINT, AMENDED, "Abbott Diabetes Care, Inc. v. Dexcom, Inc.", filed June 27, 2006.							
		COX, D. J., et al., "Accuracy of Perceiving Blood Glucose in IDDM", Diabetes Care, Vol. 8, No.							
		6, 1985, pp. 529-536.							
		CSOREGI, E., et al., "Amperometric Microbiosensors for Detection of Hydrogen Peroxide and							
		Glucose Based on Peroxidase-Modified Carbon Fibers", Electroanalysis, Vol. 6, 1994, pp. 925-							
		933.							
		CSOREGI, E., et al., "Design and Optimization of a Selective Subcutaneously Implantable							
		Glucose Electrode Based on 'Wired' Glucose Oxidase", Analytical Chemistry, Vol. 67, No. 7,							
		1995, pp. 1240-1244.							
		CSOREGI, E., et al., "Design, Characterization, and One-Point in Vivo Calibration of a							
		Subcutaneously Implanted Glucose Electrode", Analytical Chemistry, Vol. 66 No. 19, 1994, pp.							
		3131-3138.							
		CSOREGI, E., et al., "On-Line Glucose Monitoring by Using Microdialysis Sampling and							
		Amperometric Detection Based on 'Wired' Glucose Oxidase in Carbon Paste", Mikrochimica							
		Acta, Vol. 121, 1995, pp. 31-40.							
		D'ARRIGO, G., et al., "Porous-Si Based Bio Reactors for Glucose Monitoring and Drugs							
		Production", Proceedings of SPIE: Microfluids, BioMEMS, and Medical Microsystems, Vol.							
		4982, 2003, pp. 178-184.							
		DAI, W. S., et al., "Hydrogel Membranes with Mesh Size Asymmetry Based on the Gradient							
		Crosslinking of Poly(vinyl alcohol)," Journal of Membrane Science, Vol. 156, 1999, pp. 67-79.							

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute t	for form 1449/PTC	)			Complete if Known	
******				Application Number	10/789,776	
		DISCLOS Y APPLICA		Filing Date	February 27, 2004	
SIAII	ENIENI B	1 All LICA	1.11	First Named Inventor	James Say, et al.	
				Art Unit	3735	
Als	e as many sheets a	is necessary)		Examiner Name	Natnithithadha, Navin	
Sheet	57	of	78	Attorney Docket No: TS-02-24		

		NON PATENT LITERATURE DOCUMENTS							
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	$\Box$						
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>						
		DAVIS, G., "Electrochemical Techniques for the Development of Amperometric Biosensors",							
		Biosensors, Vol. 1, 1985, pp. 161-178.							
		DEGANI, Y., et al., "Direct Electrical Communication Between Chemically Modified Enzymes							
		and Metal Electrodes. 1. Electron Transfer from Glucose Oxidase to Metal Electrodes via							
		Electron Relays, Bound Covalently to the Enzyme", The Journal of Physical Chemistry, Vol. 91, No. 6, 1987, pp. 1285-1289.							
		DEGANI, Y., et al., "Direct Electrical Communication Between Chemically Modified Enzymes	-						
		and Metal Electrodes. 2. Methods for Bonding Electron-Transfer Relays to Glucose Oxidase and							
		D-Amino-Acid Oxidase", Journal of the American Chemical Society, Vol. 110, No. 8, 1988, pp.							
		2615-2620.							
		DEGANI, Y., et al., "Electrical Communication Between Redox Centers of Glucose Oxidase and	-						
		Electrodes via Electrostatically and Covalently Bound Redox Polymers", Journal of the American							
		Chemical Society, Vol. 111, 1989, pp. 2357-2358.							
		DENISEVICH, P., et al., "Unidirectional Current Flow and Charge State Trapping at Redox	-						
		Polymer Interfaces on Bilayer Electrodes: Principles, Experimental Demonstration, and Theory",							
		Journal of the American Chemical Society, Vol. 103, 1981, pp. 4727-4737.							
		DICKS, J. M., et al., "Ferrocene Modified Polypyrrole with Immobilised Glucose Oxidase and its	-						
		Application in Amperometric Glucose Microbiosensors", Annales de Biologie Clinique, Vol. 47,							
		1989, pp. 607-619.							
		DIXON, B. M., et al., "Characterization In Vitro and In Vivo of the Oxygen Dependence of an							
		Enzyme/Polymer Biosensors for Monitoring Brain Glucose", Journal of Neuroscience Methods.							
		Vol. 119, 2002, pp. 135-142.							
		ELLIS, C. D., et al., "Selectivity and Directed Charge Transfer through an Electroactive	Т						
		Metallopolymer Film", Journal of the American Chemical Society, Vol. 103, No. 25, 1981, pp.							
		7480-7483.							
		EL-SA'AD, L., et al., "Moisture Absorption by Epoxy Resins: The Reverse Thermal Effect",							
		Journal of Materials Science, Vol. 25, No. 8, 1990, pp. 3577-3582.							
		ENGSTROM, R. C., "Electrochemical Pretreatment of Glassy Carbon Electrodes", Analytical							
		Chemistry, Vol. 54, No. 13, 1982, pp. 2310-2314.							
		ENGSTROM, R. C., et al., "Characterization of Electrochemically Pretreated Glassy Carbon							
		Electrodes", Analytical Chemistry, Vol. 56, No. 2, 1984, pp. 136-141.	_						
		ERNST, H., et al., "Reliable Glucose Monitoring Through the Use of Microsystem Technology",							
		Analytical and Bioanalytical Chemistry, Vol. 373, 2002, pp. 758-761.	_						
		FARE, T. L., et al., "Functional Characterization of a Conducting Polymer-Based Immunoassay							
		System", Biosensors & Bioelectronics, Vol. 13, No. 3-4, 1998, pp. 459-470.	↓_						
		FELDMAN, B., et al., "A Continuous Glucose Sensor Based on Wired Enzyme™ Technology -							
		Results from a 3-Day Trial in Patients with Type 1 Diabetes", <u>Diabetes Technology &amp; </u>							
		<u>Therapeutics, Vol. 5, No. 5, 2003, pp. 769-779.</u>							

/Navin Natnithithadha/ (08/04/2008)

Substitute t	for form 1449/PTO				Complete if Known	
THE O				Application Number	10/789,776	
		DISCLOSI Y APPLICA		Filing Date	February 27, 2004	
SIAII	ENTENT D	I AITLICA	1.11	First Named Inventor	James Say, et al.	
				Art Unit	3735	
Als:	e as masy sheets a	з неовзяату)		Examiner Name	Natnithithadha, Navin	
Sheet	58	of	78	Attorney Docket No: TS-02-24		

		NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>					
		FELDMAN, B., et al., "Correlation of Glucose Concentrations in Interstitial Fluid and Venous						
		Blood During Periods of Rapid Glucose Change", Abbott Diabetes Care, Inc. Freestyle Navigator						
		Continuous Glucose Monitor Pamphlet.						
		FELDMAN, B., et al., "Electron Transfer Kinetics at Redox Polymer/Solution Interfaces Using Microelectrodes and Twin Electrode Thin Layer Cells", <u>Journal of ElectroAnalytical Chemistry</u> , Vol. 194, 1985, pp. 63-81.						
	_	FISCHER, H., et al., "Intramolecular Electron Transfer Medicated by 4.4'-Bypyridine and Related						
		Bridging Groups", Journal of the American Chemical Society, Vol. 98, No. 18, 1976, pp. 5512-5517.						
		FLENTGE, F., et al., "An Enzyme-Reactor for Electrochemical Monitoring of Choline and						
		Acetylcholine: Applications in High-Performance Liquid Chromatography, Bran Tissue,						
		Microdialysis and Cerebrospinal Fluid," Analytical Biochemistry, Vol. 204, 1992, pp. 305-310.						
		FOULDS, N. C., et al., "Enzyme Entrapment in Electrically Conducting Polymers:						
		Immobilisation of Glucose Oxidase in Polypyrrole and its Application in Amperometric Glucose						
		Sensors", Journal of the Chemical Society, Faraday Transactions 1, Vol. 82, 1986, pp. 1259-1264.						
		FOULDS, N. C., et al., "Immobilization of Glucose Oxidase in Ferrocene-Modified Pyrrole						
		Polymers", Analytical Chemistry, Vol. 60, No. 22, 1988, pp. 2473-2478.						
		FREW, J. E., et al., "Electron-Transfer Biosensors", Philosophical Transactions of The Royal						
		Society of London, Vol. 316, 1987, pp. 95-106.						
		FROHNAUER, M. K., et al., "Graphical Human Insulin Time-Activity Profiles Using Standardized Definitions", <u>Diabetes Technology &amp; Therapeutics</u> , Vol. 3, No. 3, 2001, pp. 419-429.						
		FROST, M. C., et al., "Implantable Chemical Sensors for Real-Time Clinical Monitoring:						
		Progress and Challenges", Current Opinion in Chemical Biology, Vol. 6, 2002, pp. 633-641.						
		GARG, S. K., et al., "Correlation of Fingerstick Blood Glucose Measurements with GlucoWatch						
		Biographer Glucose Results in Young Subjects with Type 1 Diabetes", <u>Diabetes Care, Vol. 22</u> , <u>No. 10</u> , 1999, pp. 1708-1714.						
		GARG, S. K., et al., "Improved Glucose Excursions Using an Implantable Real-Time Continuous Glucose Sensor in Adults with Type 1 Diabetes", <u>Diabetes Care, Vol. 27, No. 3</u> , 2004, pp. 734-738.						
		GELLER, R. L., et al., "Use of an Immunoisolation Device for Cell Transplantation and Tumor Immunotherapy", Annals of the New York Academy of Sciences, Vol. 831, 1997, pp.438-451.						
		GERRITSEN, M., "Problems Associated with Subcutaneously Implanted Glucose Sensors", Diabetes Care, Vol. 23, No. 2, 2000, pp. 143-145.						
		GERRITSEN, M., et al., "Influence of Inflammatory Cells and Serum on the Performance of Implantable Glucose Sensors", Journal of Biomedical materials Research, Vol. 54, 2001, pp. 69-75.						
		GERRITSEN, M., et al., "Performance of Subcutaneously Implanted glucose Sensors for Continuous Monitoring". The Netherlands Journal of Medicine, Vol. 54, 1999, pp. 167-179.						

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute	for form 1449/PTO				Complete if Known	
*******				Application Number	10/789,776	
		DISCLOS Y APPLICA		Filing Date	February 27, 2004	
SIAII	ENTENT D	I AII LIC	1.11	First Named Inventor	James Say, et al.	
				Art Unit	3735	
pt/s	e as masy sheets a	з несизвату)		Examiner Name	Natnithithadha, Navin	
Sheet	59	of	78	Attorney Docket No: TS-02-24		

		NON PATENT LITERATURE DOCUMENTS	
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		GILLIGAN, B. J., "et al., "Evaluation of a Subcutaneous Glucose Sensor Out to 3 Months in a	
		Dog Model", <u>Diabetes Care, Vol. 17, No. 8</u> , 1994, pp. 882-887.	
		GILLIGAN, B. J., et al., "Feasibility of Continuous Long-Term Glucose Monitoring from a	
		Subcutaneous Glucose Sensor in Humans", Diabetes Technology & Therapeutics, Vol. 6, No. 3,	
		2004, pp. 378-386.	
		GODSLAND, I. F., et al., "Maximizing the Success Rate of Minimal Model Insulin Sensitivity	
		Measurement in Humans: The Importance of Basal Glucose Levels," Clinical Science, Vol. 101.	
		2001, pp. 1-9.	
		GORTON, L., et al., "Selective Detection in Flow Analysis Based on the Combination of	
		Immobilized Enzymes and Chemically Modified Electrodes", Analytica Chimica Acta, Vol. 250,	
		1991, pp. 203-248.	
		GOUGH, D. A., et al., "Immobilized Glucose Oxidase in Implantable Glucose Sensor	
		Technology", Diabetes Technology & Therapeutics, Vol. 2, No. 3, 2000, pp. 377-380.	
		GRAHAM, N. B., "Poly(ethylene oxide) and Related Hydrogels," Hydrogels in Medicine and	
		Pharmacy, Volume II: Polymers, Chapter 4, 1987, pp. 95-113.	
		GRANT, R., et al., Grant & Hackh's Chemical Dictionary, 1987, pp. 88, 89, 389, 390, 398.	
		GREGG, B. A., et al., "Cross-Linked Redox Gels Containing Glucose Oxidase for Amperometric	
		Bionsensor Applications", Analytical Chemistry, Vol. 62, No. 3, 1990, pp. 258-263.	
	i	GREGG, B. A., et al., "Redox Polymer Films Containing Enzymes. 1. A Redox-Conducting	
		Epoxy Cement: Synthesis, Characterization, and Electrocatalytic Oxidation of Hydroquinone",	
		Journal of Physical Chemistry, Vol. 95, No. 15, 1991, 5970-5975.	
		GROSS, T. M., et al., "Efficacy and Reliability of the Continuous Glucose Monitoring System",	
		Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. S19-S26.	
		GROSS, T. M., et al., "Performance Evaluation of the MiniMed® Continuous Glucose Monitoring	
		System During Patient Home Use", <u>Diabetes Technology &amp; Therapeutics</u> , Vol. 2, No. 1, 2000,	
		pp. 49-56.	
		HALE, P. D., et al., "A New Class of Amperometric Biosensor Incorporating a Polymeric	
		Electron-Transfer Mediator", Journal of the American Chemical Society, Vol. 111, No. 9, 1989,	
		pp. 3482-3484.	
		HALL, S. B., et al., "Electrochemical Oxidation of Hydrogen Peroxide at Platinum Electrodes:	
		Part I: An Absorption-Controlled Mechanism", Electrochimica Acta, Vol. 43, No. 5-6, 1998, pp.	
	-	579-588.  HALL, S. B., et al., "Electrochemical Oxidation of Hydrogen Peroxide at Platinum Electrodes:	-
		Part II: Effect of Potential", Electrochimica Acta, Vol. 43, No. 14-15, 1998, pp. 2015-2024.	
		HALL, S. B., et al., "Electrochemical Oxidation of Hydrogen Peroxide at Platinum Electrodes:	-
		Part III: Effect of Temperature", Electrochimica Acta, Vol. 44, 1999, pp. 2455-2462.	
	-	HALL, S. B., et al., "Electrochemical Oxidation of Hydrogen Peroxide at Platinum Electrodes:	-
		Part IV: Phosphate Buffer Dependence", <u>Electrochimica Acta, Vol. 44</u> , 1999, pp. 4573-4582.	
		HALL, S. B., et al., "Electrochemical Oxidation of Hydrogen Peroxide at Platinum Electrodes:	
		Part V: Inhibition By Chloride", Electrochimica Acta, Vol. 45, 2000, pp. 3573-3579.	
		1 att v. minorion by Chloride, <u>Electrochlinica Acta, vol. 45</u> , 2000, pp. 3575-5579.	

EXAMINER

/Navin Natnithithadha/ (08/04/2008)

Substitute f	or form 1449/PTC	)			Complete if Known	
THE STREET				Application Number	10/789,776	
	INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Filing Date	February 27, 2004		
SIAII	STATEMENT BY ATTEICANT			First Named Inventor	James Say, et al.	
				Art Unit	3735	
(Un	(Use as many sheets as necessary)			Examiner Name	Natnithithadha, Navin	
Sheet	Sheet 60 of 78			Attorney Docket No: TS-02	-24	

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		HAMILTON, "Hamilton Needle Gauge Index", www.hamiltoncompany.com.	T
		HARRISON, D. J., et al., "Characterization of Perfluorosulfonic Acid Polymer Coated Enzyme	T
		Electrodes and a Miniatureized Integrated Potentiostat for Glucose Analysis in Whole Blood",	
		Analytical Chemistry, Vol. 60, No. 19, 1988, pp. 2002-2007.	
		HAWKRIDGE, F. M., et al., "Indirect Coulometric Titration of Biological Electron Transport	
		Components", Analytical Chemistry, Vol. 45, No. 7, 1973, pp. 1021-1027.	
		HEISE, T., et al., "Hypoglycemia Warning Signal and Glucose Sensors: Requirements and	
		Concepts", Diabetes Technology & Therapeutics, Vol. 5, No. 4, 2003, pp. 563-571.	_
		HELLER, A., "Electrical Connection Enzyme Redox Centers to Electrodes", Journal of Physical	
		Chemistry, Vol. 96, No. 9, 1990, pp. 3579-3587.	_
		HELLER, A., "Electrical Wiring of Redox Enzymes", Accounts of Chemical Research Vol. 23, No. 5, 1990, 128-134.	
		HELLER, A., "Implanted Electrochemical Glucose Sensors for the Management of Diabetes", Annual Review of Biomedical Engineering, Vol. 1, 1999, pp. 153-175.	
		HELLER, A., "Plugging Metal Connectors into Enzymes", Nature Biotechnology, Vol. 21, No. 6, 2003, pp. 631-632.	
		HELLER, A., et al., "Amperometric Biosensors Based on Three-Dimensional Hydrogel-Forming Epoxy Networks", Sensors and Actuators B, Vol. 13-14, 1993, pp. 180-183.	
		HITCHMAN, M. L., "Measurement of Dissolved Oxygen: Chapter 3: Principles of Voltammetry", Chemical Analysis, Vol. 49, 1978, pp. 34-123.	
		HRAPOVIC, S., et al., "Picoamperometric Detection of Glucose at Ultrasmall Platinum-Based Biosensors: Preparation and Characterization", <u>Analytical Chemistry</u> , Vol. 75, No. 14, 2003, pp. 3308-3315.	
		HUANG, C. J., et al., "Electrochemical Generation of Oxygen", Electrochemistry Research laboratory, 1972, pp. 1-115.	
		IANNIELLO, R. M., et al., "Differential Pulse Voltammetric Study of Direct Electron Transfer in Glucose Oxidase Chemically Modified Graphite Electrodes", <u>Analytical Chemistry</u> , Vol. 54, No. 2, 1982, pp. 1098-1101.	
		IANNIELLO, R. M., et al., "Immobilized Enzyme Chemically Modified Electrode as an Amperometric Sensor", Analytical Chemistry, Vol. 53, No. 13, 1981, pp. 2090-2095.	
		IKEDA, T., et al., "Glucose Oxidase-Immobilized Benzoquinone-Carbon Paste Electrode as a Glucose Sensor", Agricultural and Biological Chemistry, Vol. 49, No. 2, 1985, pp. 541-543.	
		IKEDA, T., et al., "Kinetics of Outer-Sphere Electron Transfers Between Metal Complexes in Solutions and Polymeric Films on Modified Electrodes", <u>Journal of the American Chemical</u> Society, Vol. 103, No. 25, 1981, pp. 7422-7425.	
		ISHIKAWA, M., et al., "Initial Evaluation of a 290-µm Diameter Subcutaneous Glucose Sensor: Glucose Monitoring with a Biocompatible, Flexible-Wire, Enzyme-Based Amperometric Microsensor in Diabetic and Nondiabetic Humans", Journal of Diabetes and Its Complications, Vol. 12, 1998, pp. 295-301.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute	for form 1449/PTC	)			Complete if Known		
*******				Application Number	10/789,776		
		DISCLOS Y APPLICA		Filing Date	February 27, 2004		
SIAL	ENIENT D	I AII LICA	1.11	First Named Inventor	James Say, et al.		
				Art Unit	3735		
(U)	re as many sheets o	и неоплату)		Examiner Name	Natnithithadha, Navin		
Sheet	61	of	78	Attorney Docket No: TS-02	-24		

NON PATENT LITER ATURE DOCUMENTS

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		JABLECKI, M., et al., "Simulations of the Frequency Response of Implantable Glucose Sensors",	
	1	Analytical Chemistry, Vol. 72, No. 8, 2000, pp. 1853-1859.	
		JAREMKO, J., et al., "Advances Toward the Implantable Artificial Pancreas for Treatment of	
	1	Diabetes", Diabetes Care, Vol. 21, No. 3, 1998, pp. 444-450.	
		JENSEN, M. B., et al., "Fast Wave Forms for Pulsed Electrochemical Detection of Glucose by	
		Incorporation of Reductive Desorption of Oxidation Products", Analytical Chemistry, Vol. 69,	
		No. 9, 1997, pp. 1776-1781.	
		JEUTTER, D. C., "A Transcutaneous Implanted Battery Recharging and Biotelemeter Power	
		Switching System", IEEE Transactions on Biomedical Engineering, Vol. 29, No. 5, 1982, pp.	
		314-321.	
		JOHNSON, J. M., et al., "Potential-Dependent Enzymatic Activity in an Enzyme Thin-Layer	
	1	Cell", Analytical Chemistry, Vol. 54, No. 8, 1982, pp. 1377-1383.	
		JOHNSON, K. W., "Reproducible Electrodeposition of Biomolecules for the Fabrication of	
	ļ	Miniature Electroenzymatic Biosensors", Sensors and Actuators B, Vol. 5, 1991, pp. 85-89.	
		JOHNSON, K. W., et al., "In vivo Evaluation of an Electroenzymatic Glucose Sensor Implanted	
	1	in Subcutaneous Tissue", Biosensors & Bioelectronics, Vol. 7, 1992, pp. 709-714.	
		JOHNSON, P. C., "Peripheral Circulation", John Wiley & Sons, 1978, pp. 198.	Т
		JONSSON, G., et al., "An Amperometric Glucose Sensor Made by Modification of a Graphite	T
		Electrode Surface With Immobilized Glucose Oxidase and Adsorbed Mediator", Biosensors, Vol.	
		1, 1985, pp. 355-368.	
		JOSOWICZ, M., et al., "Electrochemical Pretreatment of Thin Film Platinum Electrodes", Journal	
		of the Electrochemical Society, Vol. 135 No. 1, 1988, pp. 112-115.	
		JOVANOVIC, L., "The Role of Continuous Glucose Monitoring in Gestational Diabetes	Т
		Mellitus", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. S67-S71.	
		JUNGHEIM, K., et al., "How Rapid Does Glucose Concentration Change in Daily Life of	
		Patients with Type 1 Diabetes?", pp. 250.	
		JUNGHEIM, K., et al., "Risky Delay of Hypoglycemia Detection by Glucose Monitoring at the	
		Arm", Diabetes Care, Vol. 24, No. 7, 2001, pp. 1303-1304.	
		KANG, S. K., et al., "In Vitro and Short-Term In Vivo Characteristics of a Kel-F Thin Film	
		Modified Glucose Sensor", Analytical Sciences, Vol. 19, 2003, pp. 1481-1486.	
		KAPLAN, S. M., "Wiley Electrical and Electronics Engineering Dictionary", IEEE Press, 2004,	T
	1	pp. 141, 142, 548, 549.	
		KARGOL, M., et al., "Studies on the Structural Properties of Porous Membranes: Measurement	Т
	1	of Linear Dimensions of Solutes", Biophysical Chemistry, Vol. 91, 2001, pp. 263-271.	
		KATAKIS, I., et al., "Electrostatic Control of the Electron Transfer Enabling Binding of	Τ
		Recombinant Glucose Oxidase and Redox Polyelectrolytes", Journal of the American Chemical	
		Society, Vol. 116, No. 8, 1994, pp. 3617-3618.	
		KATAKIS, I., et al., "L-α-Glycerophosphate and L-Lactate Electrodes Based on the	
		Electrochemical 'Wiring' of Oxidases', Analytical Chemistry, Vol. 64, No. 9, 1992, pp. 1008-	1
		1013.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute	or form 1449/PT0	)			Complete if Known		
*******				Application Number	10/789,776 February 27, 2004		
		V DISCLOS Y APPLICA		Filing Date			
SIAI	ENIENI B	I AIT LICE	1.11	First Named Inventor	James Say, et al.		
				Art Unit	3735		
pt/s	(Use as many sheets as necessary)  Sheet 62 of 78			Examiner Name	Natnithithadha, Navin		
Sheet				Attorney Docket No: TS-02	-24		

		NON PATENT LITERATURE DOCUMENTS	_
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
		KAUFMAN, F. R., "Role of the Continuous Glucose Monitoring System in Pediatric Patients",	T
		Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. S49-S52.	
		KEMP, G. J., "Theoretical Aspects of One-Point Calibration: Causes and Effects of Some	
		Potential Errors, and Their Dependence on Concentration," Clinical Chemistry, Vol. 30, No. 7,	
		1984, pp. 1163-1167.	
		KENAUSIS, G., et al., "Wiring' of Glucose Oxidase and Lactate Oxidase Within a Hydrogel	
		Made with Poly(vinyl pyridine) complexed with [Os(4,4'-dimethoxy-2,2'-bipyridine),Cll+'2+",	
		Journal of the Chemical Society, Faraday Transactions, Vol. 92, No. 20, 1996, pp. 4131-4136.	
		KERNER, W., "Implantable Glucose Sensors: Present Status and Future Developments",	
		Experimental and Clinical Endocrinology & Diabetes, Vol. 109, Supplement 2, 2001, pp. S341-	
		S346.	
		KERNER, W., et al., "The Function of a Hydrogen Peroxide-Detecting Electroenzymatic Glucose	
		Electrode is Markedly Impaired in Human Subcutaneous Tissue and Plasma," Biosensors &	
		Bioelectronics, Vol. 8, 1993, pp. 473-482.	
		KORF, J., et al., "Monitoring of Glucose and Lactate Using Microdialysis: Applications in	
		Neonates and Rat Brain," Developmental Neuroscience, Vol. 15, 1993, pp. 240-246.	
		KOSCHINSKY, T., et al., "New Approach to Technical and Clinical Evaluation of Devices for	
		Self-Monitoring of Blood Glucose", Diabetes Care, Vol. 11, No. 9, 1988, pp. 619-629.	
		KOSCHINSKY, T., et al., "Sensors for Glucose Monitoring: Technical and Clinical Aspects"	
		Diabetes Metabolism Research and Reviews, Vol. 17, 2001, pp. 113-123.	
		KOUDELKA, M., et al., "In-Vivo Behaviour of Hypodermically Implanted Microfabricated	
		Glucose Sensors", Biosensors & Bioelectronics, Vol. 6, 1991, pp. 31-36.	
		KOVATCHEV, B. P., et al., "Evaluating the Accuracy of Continuous Glucose-Monitoring	
		Sensors", <u>Diabetes Care, Vol. 27, No. 8</u> , 2004, pp. 1922-1928.	
		KRAVER, K. L., et al., "A Mixed-Signal Sensor Interface Microinstrument", Sensors and	
		Actuators A, Vol. 91, 2001, pp. 266-277.	
		KROUWER, J. S., "Setting Performance Goals and Evaluating Total Analytical error for	
		Diagnostic Assays", Clinical Chemistry, Vol. 48, No. 6, 2002, pp. 919-927.	
		KRUGER, D., et al., "Psychological Motivation and Patient Education: A Role for Continuous	
		Glucose Monitoring", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. S93-S97.	
	-	KULYS, J., et al., "Mediatorless Peroxidase Electrode and Preparation of Bienzyme Sensors",	
		Bioelectrochemistry and Bioenergetics, Vol. 24, 1990, pp. 305-311.	
		KURNIK, R. T., et al., "Application of the Mixtures of Experts Algorithm for Signal Processing	
		in a Noninvasive Glucose Monitoring System" Sensors and Actuators B, Vol. 60, 1990, pp. 19-	
		26.	
	_	LACOURSE, W. R., et al., "Optimization of Waveforms for Pulsed Amperometric Detection of	
		Carbohydrates Based on Pulsed Voltammetry", Analytical Chemistry, Vol. 65, No. 1, 1993, pp.	
		Carbonydrates Based on Pulsed Voltammetry , <u>Analytical Chemistry</u> , Vol. 05, No. 1, 1993, pp. 50-55.	
	-	LAGER, W., et al., "Implantable Electrocatalytic Glucose Sensor", Hormone Metabolic Research,	-
		Vol. 26, 1994, pp. 526-530.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Substitute	for form 1449/PTC	,			Complete if Known		
*******				Application Number	10/789,776		
		DISCLOS Y APPLICA		Filing Date	February 27, 2004		
SIAL	ENIENI D	1 All LIC	1.11	First Named Inventor	James Say, et al.		
				Art Unit	3735		
(U)	re as many sheets a	as many sheets as necessary) Examiner Name		Examiner Name	Natnithithadha, Navin		
Sheet	Sheet 63 of 78			Attorney Docket No: TS-02-24			

NON PATENT LITER ATLIRE DOCUMENTS

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		LAURELL, T., "A Continuous Glucose Monitoring System Based on Microdialysis", Journal of	
		Medical Engineering & Technology, Vol. 16, No. 5, 1992, pp. 187-193.	
		LEE, E., et al., "Effects of Pore Size, Void Volume, and Pore Connectivity on Tissue Responses	
		to Porous Silicone Implants", Transactions on the Twenty-Fifth Annual Meeting of the Society	
		for Biomaterials, Vol. 22, 1999, pp. 171.	
		LERNER, H., et al., "An Implantable Electrochemical Glucose Sensor", Annals of the New York	
		Academy of Sciences, Vol. 428, 1984, pp. 263-278.	
		LEYPOLDT, J. K., et al., "Model of a Two-Substrate Enzyme Electrode for Glucose", Analytical	
		Chemistry, Vol. 56, No. 14, 1984, pp. 2896-2904.	
		LINDNER, E., et al., "Flexible (Kapton-Based) Microsensor Arrays of High Stability for	
		Cardiovascular Applications", Journal of the Chemical Society, Faraday Transactions, Vol. 89,	
		No. 2, 1993, pp. 361-367.	
		LIU, W., et al., "A Neuro-Stimulus Chip with Telemetry Unit for Retinal Prosthetic Device",	
		IEEE Journal of Solid-State Circuits, Vol. 35, No. 10, 2000, pp. 1487-1497.	
		LORTZ, J., et al., "What is Bluetooth? We Explain The Newest Short-Range Connectivity	
		Technology", Smart Computing Learning Series, Wireless Computing, Vol. 8, Issue 5, 2002, pp.	
		72-74.	
		LUONG, J. H. T., et al., "Solubilization of Multiwall Carbon Nanotubes by 3-	
		Aminopropyltriethoxysilane Towards the Fabrication of Electrochemical Biosensors with	
		Promoted Electron Transfer". Electroanalysis, Vol. 16, No. 1-2, 2004, pp. 132-139.	
		LYNCH, S. M., et al., "Estimation-Based Model Predictive Control of Blood Glucose in Type I	
		Diabetics: A Simulation Study", Proceedings of the IEEE 27th Annual Northeast Bioengineering	
		Conference, 2001, pp. 79-80.	_
		LYNN, P. A., "Recursive Digital Filters for Biological Signals", Medical and Biological	
		Engineering, Vol. 9, 1971, pp. 37-43.	
		MAIDAN, R., et al., "Elimination of Electrooxidizable Interferant-Produced Currents in	
		Amperometric Biosensors", Analytical Chemistry, Vol. 64, No. 23, 1992, pp. 2889-2896.	
	ì	MAKALE, M. T., et al., "Tissue Window Chamber System for Validation of Implanted Oxygen	
		Sensors", American Journal of Physiology: Heart and Circulatory Physiology, Vol. 284, 2003, pp.	
		H2288-H2294.	
		MALIN, S. F., et al., "Noninvasive Prediction of Glucose by Near-Infrared Diffuse Reflectance	
		Spectoscopy", Clinical Chemistry, Vol. 45, No. 9, 1999, pp. 1651-1658.	_
		MANCY, K. H., et al., "A Galvanic Cell Oxygen Analyzer", Journal of Electroanalytical	
		Chemistry, Vol. 4, 1962, pp. 65-92.	_
		MARAN, A., et al., "Continuous Glucose Monitoring in Diabetic Patients", <u>Diabetes Care, Vol.</u>	
	_	25, No. 2, 2002, pp. 347-352.	-
		MARCH, W. F., "Dealing with the Delay", <u>Diabetes Technology &amp; Therapeutics</u> , Vol. 4, No. 1,	
		2002, pp. 49-50.	1
		MARKO-VARGA, G., et al., "Enzyme-Based Biosensor as a Selective Detection Unit in Column	
		Liquid Chromatography", Journal of Chromatography A, Vol. 660, 1994, pp. 153-167.	$\perp$

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Substitute	for form 1449/PTC	)			Complete if Known		
TA I THE O				Application Number	10/789,776		
		DISCLOS Y APPLICA		Filing Date	February 27, 2004		
SIAI	ENTERT B	1 All LICA	1.11	First Named Inventor	James Say, et al.		
				Art Unit	3735		
pt/s	e as many sheets o	и неопхину)		Examiner Name	Natnithithadha, Navin		
Sheet	Sheet 64 of 78			Attorney Docket No: TS-02	-24		

		NON PATENT LITERATURE DOCUMENTS	
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	Ι.
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		MARTIN, R. F., "General Deming Regression for Estimating Systematic Bias and Its Confidence	
		Interval in Method-Comparison Studies", Clinical Chemistry, Vol. 46, No. 1, 2000, pp. 100-104.	
		MASTROTOTARO, J. J., "The MiniMed Continuous Glucose Monitoring System", Diabetes	
		Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. S13-S18.	
		MASTROTOTARO, J. J., et al., "An Electroenzymatic Glucose Sensor Fabricated on a Flexible	
		Substrate", Sensors and Actuators B, Vol. 5, 1991, pp. 139-144.	
		MASTROTOTARO, J. J., et al., "Reproducibility of the Continuous Glucose Monitoring System	
		Matches Previous Reports and the Intended Use of the Product" and "Response to Mastrototaro	
	1	and Gross", Diabetes Care, Vol. 26, No. 1, 2003, pp. 256-257.	
		MAURAS, N., et al., "Lack of Accuracy of Continuous Glucose Sensors in Healthy, Nondiabetic	
		Children: Results of the Diabetes Research in Children Network (DirecNet) Accuracy Study,"	
		Journal of Pediatrics, 2004, pp. 770-775.	
		MCCARTNEY, L. J., et al., "Near-Infrared Fluorescence Lifetime Assay for Serum Glucose	
		Based on Allophycocyanin-Labeled Concanavalin A", Analytical Biochemistry, Vol. 292, 2001,	
		pp. 216-221.	
		MCGARRAUGH, G., et al., "Glucose Measurements Using Blood Extracted from the Forearm	
		and the Finger", TheraSense, Inc., 16 Pages.	
		MCGARRAUGH, G., et al., "Physiological Influences on Off-Finger Glucose Testing", Diabetes	
	1	Technology & Therapeutics, Vol. 3, No. 3, 2001, pp. 367-376.	
		MCGRATH, M. J., et al., "The Use of Differential Measurements with a Glucose Biosensor for	
		Interference Compensation During Glucose Determinations by Flow Injection Analysis",	
	1	Biosensors & Bioelectronics, Vol. 10, 1995, pp. 937-943.	
		MCKEAN, B. D., et al., "A Telemetry-Instrumentation System for Chronically Implanted	
		Glucose and Oxygen Sensors", IEEE Transactions on Biomedical Engineering, Vol. 35, No. 7,	
		1988, pp. 526-532.	
		MCNEIL, C. J., et al., "Thermostable Reduced Nicotinamide Adenine Dinucleotide Oxidase:	
		Application to Amperometric Enzyme Assay", Analytical Chemistry, Vol. 61, No. 1, 1989, pp.	
		25-29.	
		MEMOLI, A., et al., "A Comparison Between Different Immobilized Glucoseoxidase-Based	
	1	Electrodes", Journal of Pharmaceutical and Biomedical Analysis, Vol. 29, 2002, pp. 1045-1052.	
		METZGER, M., et al., "Reproducibility of Glucose Measurements Using the Glucose Sensor",	
	1	Diabetes Care, Vol. 25, No. 6, 2002, pp. 1185-1191.	
		MILLER, K. M., et al., "Generation of IL1-like Activity in Response to Biomedical Polymer	
		Implants: A Comparison of In Vitro and In Vivo Models", Journal of Biomedical Materials	
		Research, Vol. 23, 1989, pp. 1007-1026.	
		MILLER, K. M., et al., "Human Monocyte/Macrophage Activation and Interleukin 1 Generation	
		by Biomedical Polymers", Journal of Biomedical Materials Research, Vol. 22, 1988, pp. 713-731.	
		MILLER, K. M., et al., "In Vitro Stimulation of Fibroblast Activity by Factors Generated from	
		Human Monocytes Activated by Biomedical Polymers", Journal of Biomedical Materials	
		Research, Vol. 23, 1989, pp. 911-930.	
		1	_

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute	for form 1449/PT0	)			Complete if Known		
nino.				Application Number	10/789,776		
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004		
SIAI	EMENT B	I AIT LICE	1.11	First Named Inventor	James Say, et al.		
				Art Unit	3735		
(U)	(Use as many sheets as necessary)  Sheet 65 of 78			Examiner Name	Natnithithadha, Navin		
Sheet				Attorney Docket No: TS-02	-24		

	_	NON PATENT LITERATURE DOCUMENTS  Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	-
Examiner Initials*	Cite No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
		MIYAWAKI, O., et al., "Electrochemical and Glucose Oxidase Coenzyme Activity of Flavin	
		Adenine Dinucleotide Covalently Attached to Glassy Carbon at the Adenine Amino Group",	ı
		Biochimica et Biophysica Acta, Vol. 838, 1985, pp. 60-68.	L
		MOATTI-SIRAT, D., et al., "Evaluating In Vitro and In Vivo the Interference of Ascorbate and Acetaminophen on Glucose Detection by a Needle-Type Glucose Sensor", Biosensors &	I
		Bioelectronics, Vol. 7, 1992, pp. 345-352.	ı
		MOATTI-SIRAT, D., et al., "Reduction of Acetaminophen Interference in Glucose Sensors by a	T
		Composite Nafion Membrane: Demonstration in Rats and Man", Diabetologia, Vol. 37, 1994, pp.	ı
		610-616.	ı
		MOATTI-SIRAT, D., et al., "Towards Continuous Glucose Monitoring; In Vivo Evaluation of a	T
		Miniaturized Glucose Sensor Implanted for Several Days in Rat Subcutaneous Tissue".	ı
		Diabetologia, Vol. 35, 1992, pp. 224-330.	ı
		MONSOD, T. P., et al., "Do Sensor Glucose Levels Accurately Predict Plasma Glucose	T
		Concentrations During Hypoglycemia and Hyperinsulinemia?" <u>Diabetes Care, Vol. 25, No. 5,</u> 2002, pp. 889-893,	
		MOUSSY, F., et al., "A Miniaturized Nafion-Based Glucose Sensor: In Vitro and In Vivo	Ť
		Evaluation in Dogs", The International Journal of Artificial Organs, Vol. 17, No. 2, 1994, pp. 88-	ı
		94.	ı
		MOWERY, K. A., et al., "Preparation and Characterization of Hydrophobic Polymeric Films that	t
		are Thromboresistant via Nitric Oxide Release", Biomaterials, Vol. 21, 2000, pp. 9-21.	ı
		NAGY, G., et al., "A New Type of Enzyme Electrode: The Ascorbic Acid Eliminator Electrode",	t
		Life Sciences, Vol. 31, No.23, 1982, pp. 2611-2616.	ı
		NAKAMURA, S., et al., "Effect of Periodate Oxidation on the Structure and Properties of	t
		Glucose Oxidase", Biochimica et Biophysica Acta., Vol. 445, 1976, pp. 294-308.	ı
		NAM, Y. S., et al., "A Novel Fabrication Method of Macroporous Biodegradable Polymer	t
		Scaffolds Using Gas Foaming Salt as a Porogen Additive", Journal of Biomedical Materials	ı
		Research, Vol. 53, 2000, pp. 1-7.	ı
		NAPPHOLZ, T. A., "Programmers for Implants: A Need for Radical Change", 18th Annual	t
		International Conference of the IEEE Engineering in Medicine and Biology Society, Amsterdam,	ı
		1996, pp. 1274-1275.	ı
	_	NARASIMHAM, K., et al., "p-Benzoquinone Activation of Metal Oxide Electrodes for	t
		Attachment of Enzymes", Enzyme and Microbial Technology, Vol. 7, 1985, pp. 283-286.	ı
	_	NEUBURGER, G. G., et al., "Pulsed Amperometric Detection of Carbohydrates at Gold	+
		Electrodes with a Two-Step Potential Waveform", Analytical Chemistry, Vol. 59, No. 1, 1987,	ı
		pp. 150-154.	l
	-	Notice of Intent to Issue Ex Parte Reexamination Certificate in U.S. Patent Re-Examination	+
		Application No. 90/008,457 mailed March 13, 2008.	
			+
		Office Action in U.S. Patent Application No. 09/447,227 mailed April 4, 2006.	+
		Office Action in U.S. Patent Application No. 09/447,227 mailed August 1, 2006.	+
		Office Action in U.S. Patent Application No. 09/447,227 mailed August 15, 2001.	ı

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Approved for use through 03/31/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE to a collection of information unless it contains a valid OMB control number.

Under the Paperwork Reduction Act of 1995 Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin Sheet 78 Attorney Docket No: TS-02-24

MONEDATENT LITEDATURE DOCUMENTO

		NON PATENT LITERATURE DOCUMENTS	
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	1
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, pago(s), volume-issue number(s), publisher, city and/or country where published.	Т
		Office Action in U.S. Patent Application No. 09/447,227 mailed January 16, 2003.	$^{+}$
		Office Action in U.S. Patent Application No. 09/447,227 mailed January 17, 2002.	$^{+}$
		Office Action in U.S. Patent Application No. 09/447,227 mailed July 15, 2002.	$^{+}$
		Office Action in U.S. Patent Application No. 09/447,227 mailed July 17, 2007.	$^{+}$
		Office Action in U.S. Patent Application No. 09/447,227 mailed July 9, 2003.	+
		Office Action in U.S. Patent Application No. 09/447,227 mailed March 9, 2007.	+
		Office Action in U.S. Patent Application No. 09/447,227 mailed November 28, 2007.	+
		Office Action in U.S. Patent Application No. 09/447,227 mailed November 28, 2005.  Office Action in U.S. Patent Application No. 09/447,227 mailed September 22, 2005.	+
	-		+
	1	Office Action in U.S. Patent Application No. 09/916,711 mailed December 23, 2004.	+
	1	Office Action in U.S. Patent Application No. 09/916,711 mailed February 11, 2004.	+
	1	Office Action in U.S. Patent Application No. 09/916,711 mailed February 14, 2006.	+
	1	Office Action in U.S. Patent Application No. 09/916,711 mailed July 1, 2005.	+
		Office Action in U.S. Patent Application No. 09/916,711 mailed July 23, 2004.	$\perp$
		Office Action in U.S. Patent Application No. 09/916,711 mailed September 24, 2003.	╀
		Office Action in U.S. Patent Application No. 09/916,711 mailed September 5, 2006.	L
		Office Action in U.S. Patent Application No. 10/153,356 mailed August 12, 2004.	L
		Office Action in U.S. Patent Application No. 10/153,356 mailed August 29, 2006.	
		Office Action in U.S. Patent Application No. 10/153,356 mailed February 17, 2004.	
		Office Action in U.S. Patent Application No. 10/153,356 mailed March 10, 2006.	Π
		Office Action in U.S. Patent Application No. 10/153,356 mailed March 15, 2005.	Ι
		Office Action in U.S. Patent Application No. 10/153,356 mailed March 7, 2007.	Т
		Office Action in U.S. Patent Application No. 10/153,356 mailed October 6, 2005.	Т
		Office Action in U.S. Patent Application No. 10/632,537 mailed December 21, 2004.	Т
		Office Action in U.S. Patent Application No. 10/632,537 mailed October 20, 2004.	Т
		Office Action in U.S. Patent Application No. 10/633,329 mailed July 30, 2007.	T
		Office Action in U.S. Patent Application No. 10/633,329 mailed March 26, 2007.	T
		Office Action in U.S. Patent Application No. 10/633,329 mailed October 5, 2006.	t
		Office Action in U.S. Patent Application No. 10/633,404 mailed February 12, 2007.	t
	1	Office Action in U.S. Patent Application No. 10/646,333 mailed February 24, 2006.	t
	_	Office Action in U.S. Patent Application No. 10/646,333 mailed June 6, 2005.	+
	_	Office Action in U.S. Patent Application No. 10/646,333 mailed September 22, 2004.	t
		Office Action in U.S. Patent Application No. 10/695,636 mailed December 6, 2005.	$^{+}$
	_	Office Action in U.S. Patent Application No. 10/695,636 mailed March 14, 2007.	+
		Office Action in U.S. Patent Application No. 10/695,636 mailed May 22, 2006.	+
			+
		Office Action in U.S. Patent Application No. 10/789,359 mailed November 27, 2006.	+
	-	Office Action in U.S. Patent Application No. 10/838,912 mailed September 21, 2007.	+
		Office Action in U.S. Patent Application No. 10/896,639 mailed April 11, 2007.	+
	-	Office Action in U.S. Patent Application No. 10/896,639 mailed April 6, 2006.	+
		Office Action in U.S. Patent Application No. 10/896,639 mailed August 22, 2006.	L

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Substitute	for form 1449/PT0	)			Complete if Known
nine.				Application Number	10/789,776
	NFORMATION DISCLOSURE TATEMENT BY APPLICANT	Filing Date	February 27, 2004		
SIAI	EMENT	I AIT LICE	1.11	First Named Inventor	James Say, et al.
				Art Unit	3735
(U)	re as masy sheets o	аз неоказану)		Examiner Name	Natnithithadha, Navin
Sheet	67	of	78	Attorney Docket No: TS-02	-24

		NON PATENT LITERATURE DOCUMENTS	
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	T
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		Office Action in U.S. Patent Application No. 10/896,639 mailed October 5, 2007.	
		Office Action in U.S. Patent Application No. 10/896,639 mailed September 23, 2005.	
		Office Action in U.S. Patent Application No. 10/896,772 mailed December 14, 2005.	
		Office Action in U.S. Patent Application No. 10/896,772 mailed January 11, 2005.	
		Office Action in U.S. Patent Application No. 10/896,772 mailed July 19, 2005.	
		Office Action in U.S. Patent Application No. 10/896,772 mailed May 22, 2006.	
		Office Action in U.S. Patent Application No. 10/897,312 mailed February 9, 2006.	
		Office Action in U.S. Patent Application No. 10/897,377 mailed May 11, 2006.	
		Office Action in U.S. Patent Application No. 10/897,377 mailed October 18, 2005.	
		Office Action in U.S. Patent Application No. 10/991,966 mailed November 28, 2007.	
		Office Action in U.S. Patent Application No. 11/007,635 mailed January 27, 2006.	
		Office Action in U.S. Patent Application No. 11/021,046 mailed December 26, 2007.	
		Office Action in U.S. Patent Application No. 11/034,343 mailed November 1, 2007.	
		Office Action in U.S. Patent Application No. 11/077,714 mailed April 10, 2007.	
		Office Action in U.S. Patent Application No. 11/077,714 mailed January 10, 2008.	
		Office Action in U.S. Patent Application No. 11/077,714 mailed July 27, 2007.	
		Office Action in U.S. Patent Application No. 11/077,714 mailed October 11, 2006.	
		Office Action in U.S. Patent Application No. 11/077,715 mailed April 10, 2007.	
		Office Action in U.S. Patent Application No. 11/077,715 mailed July 26, 2007.	
		Office Action in U.S. Patent Application No. 11/077,715 mailed October 31, 2006.	
		Office Action in U.S. Patent Application No. 11/077,740 mailed June 1, 2007.	
		Office Action in U.S. Patent Application No. 11/077,740 mailed November 1, 2007.	
		Office Action in U.S. Patent Application No. 11/077,759 mailed May 17, 2007.	
		Office Action in U.S. Patent Application No. 11/077,763 mailed January 30, 2007.	
		Office Action in U.S. Patent Application No. 11/077,765 mailed December 31, 2007.	
		Office Action in U.S. Patent Application No. 11/077,883 mailed October 9, 2007.	
		Office Action in U.S. Patent Application No. 11/078,230 mailed September 18, 2007.	
		Office Action in U.S. Patent Application No. 11/157,746 mailed January 3, 2008.	
		Office Action in U.S. Patent Application No. 11/334,876 mailed October 4, 2006.	
		Office Action in U.S. Patent Application No. 11/334,876 mailed September 25, 2007.	
		Office Action in U.S. Patent Application No. 11/543,539 mailed December 12, 2007.	
		Office Action in U.S. Patent Application No. 11/543,539 mailed May 23, 2007.	
		Office Action in U.S. Patent Application No. 11/543,683 mailed December 12, 2007.	$\Box$
		Office Action in U.S. Patent Application No. 11/543,683 mailed May 18, 2007.	
		Office Action in U.S. Patent Application No. 11/543,707 mailed December 12, 2007.	
		Office Action in U.S. Patent Application No. 11/543,707 mailed May 18, 2007.	
		Office Action in U.S. Patent Application No. 11/543,734 mailed December 17, 2007.	
		Office Action in U.S. Patent Application No. 11/543,734 mailed June 5, 2007.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute t	for form 1449/PTC	)			Complete if Known	
TA I THE O				Application Number	10/789,776	
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004	
SIAII	ENTERT B	I AIT LICE	1.11	First Named Inventor	James Say, et al.	
				Art Unit	3735	
(Lls	e as many sheets a	аз неоказану)		Examiner Name	Natnithithadha, Navin	
Sheet	68	of	78	Attorney Docket No: TS-02	-24	

		NON PATENT LITERATURE DOCUMENTS	
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	Г
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	1
		Office Action in U.S. Patent Re-Examination Application No. 90/007,903 mailed February 13, 2008.	
		Office Action in U.S. Patent Re-Examination Application No. 90/007,910 mailed February 13,	T
		2008.	L
		OHARA, T. J., "Osmium Bipyridyl Redox Polymers Used in Enzyme Electrodes", <u>Platinum</u> Metals Review, Vol. 39, No. 2, 1995, pp. 54-62.	
		OHARA, T. J., et al., "Wired' Enzyme Electrodes for Amperometric Determination of Glucose	t
		or Lactate in the Presence of Interfering Substances", Analytical Chemistry, Vol. 66, No. 15,	
	_	1994, pp. 2451-2457.	+
		OHARA, T. J., et al., "Glucosc Electrodes Based on Cross-Linked [Os(bpy) <sub>2</sub> Cl] <sup>+2+</sup> Complexed Poly(1-Vinylimidazole) Films", <u>Analytical Chemistry</u> , Vol. 65, No. 23, 1993, pp. 3512-3517.	
		OKUDA, J., et al., "Mutarotase Effect on Micro Determinations of D-Glucose and Its Anomers with β-D-Glucose Oxidase", Analytical Biochemistry, Vol. 43, 1971, pp. 312-315.	Ī
-		OLIEVIER, C. N., et al., "In Vivo Measurement of Carbon Dioxide Tension with a Miniature	t
		Electrodes", Pflugers Archiv: European Journal of Physiology, Vol. 373, 1978, pp. 269-272.	
		PADDOCK, R. M., et al., "Electrocatalytic Reduction of Hydrogen Peroxide via Direct Electron	t
		Transfer From Pyrolytic Graphite Electrodes to Irreversibly Adsorbed Cyctochrome C	
	ļ	Peroxidase", Journal of ElectroAnalytical Chemistry, Vol. 260, 1989, pp. 487-494.	ı
		PALLESCHI, G., et al., "A Study of Interferences in Glucose Measurements in Blood by	T
		Hydrogen Peroxide Based Glucose Probes", <u>Analytical Biochemistry</u> , Vol. 159, 1986, pp. 114-121.	
		PALMISANO, F., et al., "Simultaneous Monitoring of Glucose and Lactate by an Interference	t
		and Cross-Talk Free Dual Electrode Amperometric Biosensor Based on Electropolymerized Thin	ı
	ļ	Films", Biosensors & Bioelectronics, Vol. 15, 2000, pp. 531-539.	ı
		PANKRATOV, I., et al., "Sol-Gel Derived Renewable-Surface Biosensors", Journal of	t
		ElectroAnalytical Chemistry, Vol. 393, 1995, pp. 35-41.	
		PANTELEON, A. E., et al., "The Role of the Independent Variable to Glucose Sensor	t
		Calibration", Diabetes Technology & Therapeutics, Vol. 5, No. 3, 2003, pp. 401-410.	ı
		PARKER, R. S., et al., "A Model-Based Algorithm for Blood Glucose Control in Type I Diabetic	t
		Patients", IEEE Transactions on Biomedical Engineering, Vol. 46, No. 2, 1999, pp. 148-157.	
		PATEL, H., et al., "Amperometric Glucose Sensors Based on Ferrocene Containing Polymeric	Τ
		Electron Transfer Systems – A Preliminary Report", Biosensors and Bioelectronics, Vol. 18,	ı
	1	2003, pp. 1073-1076.	l
		PATHAK, C., et al., "Rapid Photopolymerization of Immunoprotective Gels in Contact with Cells	T
		and Tissue", Journal of the American Chemical Society, Vol. 114, No. 21, 1992, pp. 8311-8312.	L
	İ	PICHERT, J. W., et al., "Issues for the Coming Age of Continuous Glucose Monitoring", The	
		<u>Diabetic Educator, Vol. 26, No. 6, 2000, pp. 969-980.</u>	1
		PICKUP, J. C., et al., "Responses and Calibration of Amperometric Glucose Sensors Implanted in	
	_	the Subcutaneous Tissue of Man", Acta Diabetologica, Vol. 30, 1993, pp. 143-148.	+
	1	PICKUP, J., "Developing Glucose Sensors for In Vivo Use", Tibtech, Vol. 11, 1993, pp. 285-291.	L

EXAMINER

/Navin Natnithithadha/ (08/04/2008)

Substitute	for form 1449/PTC	)			Complete if Known	
*******				Application Number	10/789,776	
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004	
SIAI	ENTERT B	I AIT LICE	1.11	First Named Inventor	James Say, et al.	
				Art Unit	3735	
pts.	e as many sheets a	аз неоказану)		Examiner Name	Natnithithadha, Navin	
Sheet	69	of	78	Attorney Docket No: TS-02-	-24	

		NON PATENT LITERATURE DOCUMENTS	
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	Ι.
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
	l	PICKUP, J., et al., "Implantable Glucose Sensors: Choosing the Appropriate Sensing Strategy",	
		Biosensors, Vol. 3, 1987/88, pp. 335-346.	
	ŀ	PICKUP, J., et al., "In Vivo Molecular Sensing in Diabetes Mellitus: An Implantable Glucose	
		Sensor with Direct Electron Transfer", Diabetologia, Vol. 32, 1989, pp. 213-217.	
	l	PICKUP, J., et al., "Potentially-Implantable, Amperometric Glucose Sensors with Mediated	
		Electron Transfer: Improving the Operating Stability", Biosensors, Vol. 4, 1989, pp. 109-119.	
	l	PISHKO, M. V., et al., "Amperometric Glucose Microelectrodes Prepared Through	
		Immobilization of Glucose Oxidase in Redox Hydrogels", Analytical Chemistry, Vol. 63, No. 20,	
		1991, pp. 2268-2272.	$\perp$
	l	PITZER, K. R., et al., "Detection of Hypoglycemia with the GlucoWatch Biographer", Diabetes	
		Care, Vol. 24, No. 5, 2001, pp. 881-885.	
	l	POIRIER, J. Y., et al., "Clinical and Statistical Evaluation of Self-Monitoring Blood Glucose	
		Meters", Diabetes Care, Vol. 21, No. 11, 1998, pp. 1919-1924.	
		POITOUT, V., et al., "A Glucose Monitoring System for On Line Estimation in Man of Blood	Т
		Glucose Concentration Using a Miniaturized Glucose Sensor Implanted in the Subcutaneous	
		Tissue and a Wearable Control Unit", <u>Diabetolgia</u> , Vol. 36, 1993, pp. 658-663.	
	l	POITOUT, V., et al., "Calibration in Dogs of a Subcutaneous Miniaturized Glucose Sensor Using	Τ
		a Glucose Meter for Blood Glucose Determination", Biosensors & Bioelectronics, Vol. 7, 1992,	
		pp. 587-592.	L
	ŀ	POITOUT, V., et al., "In Vitro and In Vivo Evaluation in Dogs of a Miniaturized Glucose	
		Sensor", ASAIO Transactions, Vol. 37, No. 3, 1991, pp. M298-M300.	
	l	POLLAK, A., et al., "Enzyme Immobilization by Condensation Copolymerization into Cross-	
		Linked Polyacrylamide Gels", Journal of the American Chemical Society, Vol. 102, No. 20, 1980,	
		pp. 6324-6336.	
		POSTLETHWAITE, T. A., et al., "Interdigitated Array Electrode as an Alternative to the Rotated	Т
		Ring - Disk Electrode for Determination of the Reaction Products of Dioxygen Reduction",	
		Analytical Chemistry, Vol. 68, No. 17, 1996, pp. 2951-2958.	
		QUINN, C. A. P., et al., "Biocompatible, Glucose-Permeable Hydrogel for In Situ Coating of	Т
		Implantable Biosensors", Biomaterials, Vol. 18, No. 24, 1997, pp. 1665-1670.	
		QUINN, C. P., et al., "Kinetics of Glucose Delivery to Subcutaneous Tissue in Rats Measured	Т
		with 0.3-mm Amperometric Microsensors", The American Physiological Society, 1995, E155-	
		E161.	
		RATNER, B. D., "Reducing Capsular Thickness and Enhancing Angeiogenesis Around Implant	Τ
	1	Drug Release Systems", Journal of Controlled Release, Vol. 78, 2002, pp. 211-218.	
		REACH, G., "Which Threshold to Detect Hypoglycemia?", Diabetes Care, Vol. 24, No. 5, 2001,	Τ
	_	pp. 803-804.	
		REACH, G., et al., "A Method of Evaluating In Vivo the Functional Characteristics of Glucose	Τ
		Sensors", Biosensors 2, 1986, pp. 211-220.	
		REACH, G., et al., "Can Continuous Glucose Monitoring Be Used for the Treatment of	Τ
		Diabetes?", Analytical Chemistry, Vol. 64, No. 6, 1992, pp. 381-386.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Approved for use through 03/31/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995, Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE Filing Date February 27, 2004 STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) Natnithithadha, Navin **Examiner Name** Sheet 78 Attorney Docket No: TS-02-24

NON DATENT LITED ATLIDE DOCUMENTS

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country	T <sup>2</sup>
Initials*	No.	where published.	
	ŀ	REACH, G., et al., "Letters to the Editor: Re: Diabetes Technology & Therapeutics, 2000; 2:49-	
		56", Diabetes Technology & Therapeutics, Vol. 3, No. 1, 2001, pp. 129-131.	
		REBRIN, K., et al., "Automated Feedback Control of Subcutaneous Glucose Concentration in	
		Diabetic Dogs", Diabetologia, Vol. 32, 1989, pp. 573-576.	
		REBRIN, K., et al., "Subcutaneous Glucose Predicts Plasma Glucose Independent of Insulin:	
		Implications for Continuous Monitoring", The American Physiological Society, 1999, pp. E561-	
		E571.	
	ĺ	REUSCH, W., "Other Topics: Organometallic Chemistry: Organometallic Compounds: Main	
		Group Organometallic Compounds," Virtual Textbook of Organic Chemistry, 1999, Rev. 2007,	
		25 pages.	
		RHODES, R. K., et al., "Prediction of Pocket-Portable and Implantable Glucose Enzyme	
		Electrode Performance from Combined Species Permeability and Digital Simulation Analysis",	
		Analytical Chemistry, Vol. 66, No. 9, 1994, pp. 1520-1529.	
	l	RINKEN, T., et al., "Calibration of Glucose Biosensors By Using Pre-Study State Kinetic Data",	
		Biosensors & Bioelectronics, Vol. 13, 1998, pp. 801-807.	
	l	ROE, J. N., et al., "Bloodless Glucose Measurements", Critical Review in Therapeutic Drug	
		<u>Carrier Systems, Vol. 15, Issue 3,</u> 1998, pp. 199-241.	
	ĺ	SACKS (ED), "Guidelines and Recommendations for Laboratory Analysis in the Diagnosis and	
		Management of Diabetes Mellitus," The National Academy of Clinical Biochemistry Presents	
		Laboratory Medicine Practice Guidelines, Vol. 13, 2002, pp. 8-11, 21-23, 52-56, 63.	
	ì	SAKAKIDA, M., et al., "Development of Ferrocene-Mediated Needle-Type Glucose Sensor as a	
		Measure of True Subcutaneous Tissue Glucose Concentrations", Artificial Organs Today, Vol. 2.	
		No. 2, 1992, pp. 145-158.	
	l	SAKAKIDA, M., et al., "Ferrocene-Mediated Needle-Type Glucose Sensor Covered with Newly	
		Designed Biocompatible Membrane", Sensors and Actuators B, Vol. 13-14, 1993, pp. 319-322.	
	l	SALEHI, C., et al., "A Telemetry-Instrumentation System for Long-Term Implantable Glucose	
		and Oxygen Sensors", Analytical Letters, Vol. 29, No. 13, 1996, pp. 2289-2308.	
	Ì	SAMUELS, G. J., et al., "An Electrode-Supported Oxidation Catalyst Based on Ruthenium (IV).	
		pH 'Encapsulation' in a Polymer Film', Journal of the American Chemical Society, Vol. 103, No.	
		2, 1981, pp. 307-312.	
	l	SANSEN, W., et al., "A Smart Sensor for the Voltammetric Measurement of Oxygen or Glucose	
	_	Concentrations", Sensors and Actuators B1, 1990, pp. 298-302.	
	l	SANSEN, W., et al., "Chapter 12: Glucose Sensor with Telemetry System", Implantable Sensors	
		for Closed-Loop Prosthetic Systems, 1985, pp. 167-175.	
	i	SASSO, S. V., et al., "Electropolymerized 1,2-Diaminobenzene as a Means to Prevent	
		Interferences and Fouling and to Stabilize Immobilized Enzyme in Electrochemical Biosensors",	
		Analytical Chemistry, Vol. 62, No. 11, 1990, pp. 1111-1117.	1
	i	SCHELLER, F. W., et al., "Second Generation Biosensors," Biosensors & Bioelectronics, Vol. 6,	
	1	1991, pp. 245-253.	1

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Substitute	or form 1449/PT0	)			Complete if Known
*********	NFORMATION DISCLOSURE FATEMENT BY APPLICANT			Application Number	10/789,776
				Filing Date	February 27, 2004
SIAI	ENIENI B	I AITLICE		First Named Inventor	James Say, et al.
				Art Unit	3735
(C)	e as many sheets o	as neoessary)		Examiner Name	Natnithithadha, Navin
Sheet	71	of	78	Attorney Docket No: TS-02	-24

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		SCHELLER, F., et al., "Enzyme Electrodes and Their Application", Philosophical Transactions of	
		The Royal Society of London B, Vol. 316, 1987, pp. 85-94.	
		SCHMEHL, R. H., et al., "The Effect of Redox Site Concentration on the Rate of Mediated	
		Oxidation of Solution Substrates by a Redox Copolymer Film", <u>Journal of ElectroAnalytical</u> Chemistry, Vol. 152, 1983, pp. 97-109.	
		SCHMIDT, F. J., et al., "Calibration of a Wearable Glucose Sensor", The International Journal of	
		Artificial Organs, Vol. 15, No. 1, 1992, pp. 55-61.	
		SCHMIDT, F. J., et al., "Glucose Concentration in Subcutaneous Extracellular Space", Diabetes	
		Care, Vol. 16, No. 5, 1993, pp. 695-700.	
		SCHMIDTKE, D. W., et al., "Accuracy of the One-Point In Vivo Calibration of 'Wired' Glucose	
		Oxidase Electrodes Implanted in Jugular Veins of Rats in Periods of Rapid Rise and Decline of	
		the Glucose Concentration", Analytical Chemistry, Vol. 70, No. 10, 1998, pp. 2149-2155.	
		SCHMIDTKE, D. W., et al., "Measurement and Modeling of the Transient Difference Between	
		Blood and Subcutaneous Glucose Concentrations in the Rat After Injection of Insulin",	
		Proceedings of the National Academy of Sciences, Vol. 95, 1998, pp. 294-299.	
		SCHOEMAKER, M., et al., "The SCHM1 System: Subcutaneous Continuous Glucose	
		Monitoring Based on Microdialysis Technique", <u>Diabetes Technology &amp; Therapeutics</u> , Vol. 5,	
		No. 4, 2003, pp. 599-608.	
		SCHWARZ, M., et al., "Micro Implantable Visual Prostheses", 1st Annual International IEEE-	
		EMBS Special Topic Conference on Microtechnologies in Medicine & Biology, Lyon, France,	
		2000, pp. 461-465.	
		SELAM, J. L., "Management of Diabetes with Glucose Sensors and Implantable Insulin Pumps:	
		From the Dream of the 60s to the Realities of the 90s", American Society for Artificial Internal	
		Organs Journal, 1997, pp. 137-142.	-
		SERVICE, R. F., "Can Sensors Make a Home in the Body?", Science, Vol. 297, 2002, pp. 962-963.	
		SHAW, G. W., et al., "In Vitro Testing of a Simply Constructed, Highly Stable Glucose Sensor	
		Suitable for Implantation in Diabetic Patients", Biosensors & Bioelectronics, Vol. 6, 1991, pp.	
		401-406.	
	l	SHICHIRI, M., et al., "Glycaemic Control in Pancreatectomized Dogs with a Wearable Artificial	
		Endocrine Pancreas", Diabetologia, Vol. 24, 1983, pp. 179-184.	
		SHICHIRI, M., et al., "In Vivo Characteristics of Needle-Type Glucose Sensor - Measurements	
		of Subcutaneous Glucose Concentrations in Human Volunteers", Hormone and Metabolic	
		Research Supplement Series, Vol. 20, 1988, pp. 17-20.	_
		SHICHIRI, M., et al., "Membrane Design for Extending the Long-Life of an Implantable Glucose	
		Sensor", Diabetes Nutrition and Metabolism, Vol. 2, 1989, pp. 309-313.	
		SHICHIRI, M., et al., "Needle-type Glucose Sensor for Wearable Artificial Endocrine Pancreas",	
		Implantable Sensors for Closed-Loop Prosthetic Systems, Chapter 15, 1985, pp. 197-210.	<u></u>

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute	for form 1449/PTC	)			Complete if Known
*******				Application Number	10/789,776
	INFORMATION DISCLOSURE STATEMENT BY APPLICANT			Filing Date	February 27, 2004
SIAII	ENIENI B	I AIT LICE	1.11	First Named Inventor	James Say, et al.
				Art Unit	3735
p.s.	e as masy sheets i	аз неоказану)		Examiner Name	Natnithithadha, Navin
Sheet	72	of	78	Attorney Docket No: TS-02	-24

		NON PATENT LITERATURE DOCUMENTS	
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	Ī
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	1
	i	SHICHIRI, M., et al., "Telemetry Glucose Monitoring Device With Needle-Type Glucose Sensor:	
		A Useful Tool for Blood Glucose Monitoring in Diabetic Individuals", <u>Diabetes Care, Vol. 9, No.</u>	
		3, 1986, pp. 298-301.	L
	l	SHICHIRI, M., et al., "Wearable Artificial Endocrine Pancreas With Needle-Type Glucose	
		Sensor", The Lancet, 1982, pp. 1129-1131.	L
	ŀ	SHULTS, M. C., et al., "A Telemetry-Instrumentation System for Monitoring Multiple	
		Subcutaneously Implanted Glucose Sensors", IEEE Transactions on Biomedical Engineering,	
		Vol. 41, No. 10, 1994, pp. 937-942.	
		SIEMINSKI, A. L., et al., "Biomaterial-Microvasculature Interactions", Biomaterials, Vol. 21,	Γ
		2000, pp. 2233-2241.	L
	l	SITTAMPALAM, G., et al., "Surface-Modified Electrochemical Detector for Liquid	
		Chromatography", Analytical Chemistry, Vol. 55, No. 9, 1983, pp. 1608-1610.	
		SKOOG, D. A., et al., "Evaluation of Analytical Data," Fundamentals of Analytical Chemistry,	Γ
		1966, pp. 55.	L
		SKYLER, J. S., "The Economic Burden of Diabetes and the Benefits of Improved Glycemic	Τ
		Control: The Potential Role of a Continuous Glucose Monitoring System", Diabetes Technology	ı
		& Therapeutics, Vol. 2, Sup. 1, 2000, pp. S7-S12.	L
		SOEGIJOKO, S., et al., "External Artificial Pancreas: A New Control Unit Using	ı
		Microprocessor", Hormone and Metabolic Research Supplement Series, Vol. 12, 1982, pp. 165-	ı
		169.	L
	l	SOKOLOV, S., et al., "Metrological Opportunities of the Dynamic Mode of Operating an	
		Enzyme Amperometric Biosensor", Medical Engineering and Physics, Vol. 17, No. 6, 1995, pp.	ı
		471-476.	L
	l	SPROULE, B. A., et al., "Fuzzy Pharmacology: Theory and Applications", Trends in	ı
		Pharmacological Sciences Vol. 23, No. 9, 2002, pp. 412-417.	L
	l	SPRULES, S. D., et al., "Evaluation of a New Disposable Screen-Printed Sensor Strip for the	ı
		Measurement of NADH and Its Modification to Produce a Lactate Biosensor Employing	ı
		Microliter Volumes", Electroanalysis, Vol. 8, No. 6, 1996, pp. 539-543.	L
	l	SRIYUDTHSAK, M., et al., "Enzyme-Epoxy Membrane Based Glucose Analyzing System and	ı
		Medical Applications", Biosensors & Bioelectronics, Vol. 11, No. 8, 1996, pp. 735-742.	L
	ŀ	STEIL, G. M., et al., "Determination of Plasma Glucose During Rapid Glucose Excursions with a	ı
		Subcutaneous Glucose Sensor", Diabetes Technology & Therapeutics, Vol. 5, No. 1, 2003, pp.	ı
		27-31.	L
		STERNBERG, F., et al., "Calibration Problems of Subcutaneous Glucosensors when Applied 'In-	Γ
		Situ' in Man", Hormone and Metabolic Research, Vol. 26, 1994, pp. 523-526.	L
		STERNBERG, F., et al., "Does Fall In Tissue Glucose Precede Fall In Blood Glucose?"	Γ
		<u>Diabetologia, Vol. 29</u> , 1996, pp. 609-612.	L
		STERNBERG, R., et al., "Covalent Enzyme Coupling on Cellulose Acetate Membranes for	Γ
	1	Glucose Sensor Development", Analytical Chemistry, Vol. 60, No. 24, 1988, pp. 2781-2786.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Substitute	for form 1449/PTC	)			Complete if Known
*******				Application Number	10/789,776
		DISCLOS  Y APPLICA		Filing Date	February 27, 2004
SIMI	ENIENT D	I AII LICA	1.11	First Named Inventor	James Say, et al.
				Art Unit	3735
(U)	(Use as many sheets as necessary)		Examiner Name	Natnithithadha, Navin	
Sheet	73	of	78	Attorney Docket No: TS-02	-24

Examiner Initials*  Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item book, magazine, journal, serial, symposium, caslad, eds.), date, page(s), counnel-sisse number(s), publisher, city and/or country where published.  STERNBERG, R., et al., "Study and Development of Multilayer Needle-Type Enzyme-Bassed Gilucose Microsemsors", Biosemsors, Vol. 4, 1988, pp. 27-40.  STREET, J. O., et al., "A Note on Computing Robust Regression Estimates Via Interactively Reweighted Least Squares". The American Statistician, Vol. 42, No. 2, 1988, pp. 152-154.  SUANING, G. J., et al., "CMOS Neurostimulation ASIC with 100 Channels, Scaleable Output, and Bidirectional Radio-Frequency Telemetry" IEEE Transactions on Biomedical Engineering, Vol. 48, No. 2, 2001, pp. 248-260.  SUEKANE, M., "Immobilization of Glucose Isomerase", Zettschrift für Allgemeine Mikrobiologic, Vol. 22, No. 8, 1982, pp. 565-576.  TAJIMA, S., et al., "Simultaneous Determination of Glucose and 1,5-Anydroglucitol", Chemical Abstracts, Vol. 111, No. 25, 1989, pp. 394.  TAKAMURA, A., et al., "Five Jeelease from Poly(vinyl alcohol) Gel Prepared by Freeze-Thaw Procedure, Journal of Controlled Release, Vol. 20, 1992, pp. 21-27.  TAMURA, T., et al., "Preliminary Study of Continuous Glucose Monitoring with a Microdialysis Technique and a Null Method — a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutius, Vol. 2, Sup. 1, 2000, pp. S73-S80.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 214-72-156.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 25, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Dete		NON PATENT LITERATURE DOCUMENTS	
Glucose Microsemsors", Biosensors, Vol. 4, 1988, pp. 27-40.  STREET, J. O., et al., "A Note on Computing Robust Regression Estimates Via Interactively Reweighted Least Squares". The American Statistician, Vol. 42, No. 2, 1988, pp. 152-154.  SUANING, G. J., et al., "CMOS Neurostimulation ASIC with 100 Channels, Scaleable Output, and Bidirectional Radio-Frequency Telemetry" IEEE Transactions on Biomedical Engineering, Vol. 48, No. 2, 2001, pp. 248-260.  SUEKANE, M., "Immobilization of Glucose Isomerase", Zettschrift für Allgemeine Mikrobiologic, Vol. 22, No. 8, 1982, pp. 565-576.  TAJIMA, S., et al., "Simultaneous Determination of Glucose and 1,5-Anydroglucitol", Chemical Abstracts, Vol. 111, No. 25, 1989, pp. 394.  TAKAMURA, A., et al., "Drug Telease from Poly(vinyl alcohol) Gel Prepared by Freeze-Thaw Procedure, Journal of Controlled Release, Vol. 20, 1992, pp. 21-27.  TAMURA, T., et al., "Preliminary Study of Continuous Glucose Monitoring with a Microdialysis Technique and a Null Method – a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. 573-580.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Biomaterials", Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Biomaterials", Journal of Clinical Proceedines of the Nat		magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country	T <sup>2</sup>
STREET, J. O., et al., "A Note on Computing Robust Regression Estimates Via Interactively Reweighted Least Squares", The American Statistician, Vol. 42, No. 2, 1988, pp. 152-154.  SUANING, G. J., et al., "CMOS Neurostimulation ASIC with 100 Channels, Scalcable Output, and Bidirectional Radio-Frequency Telemetry" IEEE Transactions on Biomedical Engineering, Vol. 48, No. 2, 2001, pp. 248-260.  SUEKANE, M., "Immobilization of Glucose Isomerase", Zettschrift für Allgemeine Mikrobiologic, Vol. 22, No. 8, 1982, pp. 565-576.  TAJIMA, S., et al., "Simultaneous Determination of Glucose and 1,5-Anydroglucitol", Chemical Abstracts, Vol. 111, No. 25, 1989, pp. 394.  TAKAMURA, A., et al., "Firmig release from Poly(vinyl alcohol) Gel Prepared by Freeze-Thaw Procedure, Journal of Controlled Release, Vol. 20, 1992, pp. 21-27.  TAMURA, T., et al., "Preliminary Study of Continuous Glucose Monitoring with a Microdialysis Technique and a Null Method – a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. 573-880.  TANG, L., et al., "Fibrinfogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Hallammatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG			
Reweighted Least Squares", The American Statistician, Vol. 42, No. 2, 1988, pp. 152-154.  SUANING, G. J., et al., "CMOS Neurostimulation ASIC with 100 Channels, Scaleable Output, and Bidirectional Radio-Frequency Telemetry" IEEE Transactions on Biomedical Engineering, Vol. 48, No. 2, 2001, pp. 248-260.  SUEKANE, M., "Immobilization of Glucose Isomerase", Zettschrift für Allgemeine Mikrobiolosic, Vol. 22, No. 8, 1982, pp. 565-576.  TAJIMA, S., et al., "Simultaneous Determination of Glucose and I,5-Anydroglucitol", Chemical Abstracts, Vol. 111, No. 25, 1989, pp. 394.  TAKAMURA, A., et al., "Florg lease from Poly(vinyl alcohol) Gel Prepared by Freeze-Thaw Procedure, Journal of Controlled Release, Vol. 20, 1992, pp. 21-27.  TAMURA, T., et al., "Preliminary Study of Continuous Glucose Monitoring with a Microdialysis Technique and a Null Method – a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENIBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. 573-580.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Fibrind matory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedines of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, L., et al., "Bat Transmission from an Implantable Biometeriet by Load-Shift Keying			
SUANING, G. J., et al., "CMOS Neurostimulation ASIC with 100 Channeks, Scaleable Output, and Bidirectional Radio-Frequency Telemetry" IEEE Transactions on Biomedical Engineering, Vol. 48, No. 2, 2001, pp. 248-260.  SUEKANE, M., "Immobilization of Glucose Isomerase", Zettschrift für Allgemeine Mikrobiologie, Vol. 22, No. 8, 1982, pp. 565-576.  TAJIMA, S., et al., "Simultaneous Determination of Glucose and 1,5-Anydroglucitol", Chemical Abstracts, Vol. 111, No. 25, 1989, pp. 349.  TAKAMURA, A., et al., "Drug release from Poly(vinyl alcohol) Gel Prepared by Freeze-Thaw Procedure, Journal of Controlled Release, Vol. 20, 1992, pp. 21-27.  TAMURA, T., et al., "Preliminary Study of Continuous Glucose Monitoring with a Microdialysis Technique and a Null Method – a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. 573-880.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Pratiology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, L., et al., "Mast Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 199			
and Bidirectional Radio-Frequency Telemetry" IEEE Transactions on Biomedical Engineering, Vol. 48, No. 2, 2001, pp. 248-260.  SUEKANE, M., "Immobilization of Glucose Isomerase", Zettschrift für Allgemeine Mikrobiologic, Vol. 22, No. 8, 1982, pp. 565-576.  TAJIMA, S., et al., "Simultaneous Determination of Glucose and 1,5-Anydroglucitol", Chemical Abstracts, Vol. 111, No. 25, 1989, pp. 394.  TAKAMURA, A., et al., "Preliminary Study of Continuous Glucose Monitoring with a Microdialysis Technique and a Null Method – a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. 573-S80.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Fibrinatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, L., et al., "Mas Tensmission from an Implantable Biomether by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer - and Bilayer-Modified Tin Oxide Electrochemistry, Vol. 10, 1985, pp. 231-295.			
Vol. 48, No. 2, 2001, pp. 248-260.  SUEKANE, M., "Immobilization of Glucose Isomerase", Zettschrift für Allgemeine Mikrobiologie, Vol. 22, No. 8, 1982, pp. 565-576.  TAJIMA, S., et al., "Simultaneous Determination of Glucose and 1,5-Anydroglucitol", Chemical Abstracts, Vol. 111, No. 25, 1989, pp. 394.  TAKAMURA, A., et al., "Drug release from Poly(vinyl alcohol) Gel Prepared by Freeze-Thaw Procedure, Journal of Controlled Release, Vol. 20, 1992, pp. 21-27.  TAMURA, T., et al., "Preliminary Study of Continuous Glucose Monitoring with a Microdialysis Technique and a Null Method — a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. 573-580.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Hamatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedines of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, L., et al., "Mast Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 231-295.  TATSUMA, T., et al., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.			
SUEKANE, M., "Immobilization of Glucose Isomerase", Zettschrift fur Allgemeine Mikrobiologie, Vol. 22, No. 8, 1982, pp. 565-576.  TAIMA, S., et al., "Simultaneous Determination of Glucose and 1,5-Anydroglucitol", Chemical Abstracts, Vol. 111, No. 25, 1989, pp. 394.  TAKAMURA, A., et al., "Drug release from Poly(vinyl alcohol) Gel Prepared by Freeze-Thaw Procedure, Journal of Controlled Release, Vol. 20, 1992, pp. 21-27.  TAMURA, T., et al., "Preliminary Study of Continuous Glucose Monitoring with a Microdialysis Technique and a Null Method – a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. 573-580.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "filhalmatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Clus Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, L., et al., "Bata Cransmission from an Implantable Biotelemetre by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 234-239.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.			
Mikrobiologic, Vol. 22, No. 8, 1982, pp. 565-576.  TAJIMA, S., et al., "Simultaneous Determination of Glucose and 1,5-Anydroglucitol", Chemical Abstracts, Vol. 111, No. 25, 1989, pp. 394.  TAKAMURA, A., et al., "Drug release from Poly(vinyl alcohol) Gel Prepared by Freeze-Thaw Procedure, Journal of Controlled Release, Vol. 20, 1992, pp. 21-27.  TAMURA, T., et al., "Preliminary Study of Continuous Glucose Monitoring with a Microdialysis Technique and a Null Method — a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. 573-580.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Fibrinatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", "Proceedines of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer - and Bilayer-Modified Tin Oxide Electrodes for the			
TAJIMA, S., et al., "Simultaneous Determination of Glucose and 1,5-Anydroglucitol", Chemical Abstracts, Vol. 111, No. 25, 1989, pp. 394.  TAKAMURA, A., et al., "Drug release from Poly(vinyl alcohol) Gel Prepared by Freeze-Thaw Procedure, Journal of Controlled Release, Vol. 20, 1992, pp. 21-27.  TAMURA, T., et al., "Perliminary Study of Continuous Glucose Monitoring with a Microdialysis Technique and a Null Method – a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparosis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. S73-S80.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Inflammatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Clis Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data Transmission from an Implantable Biotelemetr by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 234-238.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer- and Bilayer-Modified Tin Oxide Electrodes for the			
Abstracts, Vol. 111, No. 25, 1989, pp. 394.  TAKAMURA, A., et al., "Drug release from Poly(vinyl alcohol) Gel Prepared by Freeze-Thaw Procedure, Journal of Controlled Release, Vol. 20, 1992, pp. 21-27.  TAMURA, T., et al., "Preliminary Study of Continuous Glucose Monitoring with a Microdialysis Technique and a Null Method – a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENIBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. S73-S80.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Fibrinatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data Transmission from an Implantable Biotelemetre by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 231-295.  TATSUMA, T., et al., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.			
Procedure, Journal of Controlled Release, Vol. 20, 1992, pp. 21-27.  TAMURA, T., et al., "Preliminary Study of Continuous Glucose Monitoring with a Microdialysis Technique and a Null Method – a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. 573-580.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Inflammatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Clels Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data Transmission from an Implantable Biotelemetre by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 234-235.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.			
TAMURA, T., et al., "Preliminary Study of Continuous Glucose Monitoring with a Microdialysis Technique and a Null Method—a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", "Datelese Technology & Therangeutics, Vol. 2, Sup. 1, 2000, pp. S73-S80.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Fibrinatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedines of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, L., et al., "But Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 231-259.  TARABSEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.			
Technique and a Null Method – a Numerical Analysis", Frontiers Medical and Biological Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. S73-S80.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Inflammatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841- 8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data Transmission from an Implantable Biotelemetr by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 524-528.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.			
Engineering, Vol. 10, No. 2, 2000, pp. 147-156.  TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. S73-S80.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Inflammatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 524-528.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer- and Bilayer-Modified Tin Oxide Electrodes for the			
TANENBERG, R. J., et al., "Continuous Glucose Monitoring System: A New Approach to the Diagnosis of Diabetic Gastroparesis", <u>Diabetes Technology &amp; Therapeutics</u> , Vol. 2, Sup. 1, 2000, pp. S73-S80.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", <u>Journal of Experimental Medicine</u> , Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Inflammatory Responses to Biomaterials", <u>American Journal of Clinical Pathology</u> , Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", <u>Proceedines of the National Academy of Sciences USA</u> , Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", <u>Journal of Clinical Investigation</u> , Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", <u>IEEE Transactions on Biomedical Engineering</u> , Vol. 42, No. 5, 1995, pp. 524-528.  TARASEVICH, M. R., "Bioelectrocatalysis", <u>Comprehensive Treatise of Electrochemistry</u> , Vol. 10, 1985, pp. 231-295.			
Diagnosis of Diabetic Gastroparesis", Diabetes Technology & Therapeutics, Vol. 2, Sup. 1, 2000, pp. S73-S80.  TANG, L, et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L, et al., "Inflammatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 9, 466-471.  TANG, L, et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L, et al., "Mast Cells Mediate Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z, et al., "Data Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 524-528.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer- and Bilayer-Modified Tin Oxide Electrodes for the			
pp. S73-S80.  TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Inflammatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 324-528.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.	ĺ		
TANG, L., et al., "Fibrin(ogen) Mediates Acute Inflammatory Responses to Biomaterials", Journal of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Inflammatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Clis Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 524-528.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer- and Bilayer-Modified Tin Oxide Electrodes for the			
of Experimental Medicine, Vol. 178, 1993, pp. 2147-2156.  TANG, L., et al., "Inflammatory Responses to Biomaterials", American Journal of Clinical Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 324-528.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer- and Bilayer-Modified Tin Oxide Electrodes for the			
Pathology, Vol. 103, No. 4, 1995, pp. 466-471.  TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 524-528.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer - and Bilayer-Modified Tin Oxide Electrodes for the			
TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 524-528.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer - and Bilayer-Modified Tin Oxide Electrodes for the			
Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-8846.  TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials", Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 524-528.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer - and Bilayer-Modified Tin Oxide Electrodes for the		TANG, L., et al., "Mast Cells Mediate Acute Inflammatory Responses to Implanted	
TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials",  Journal of Clinical Investigation, Vol. 97, No. 5, 1996, pp. 1329-1334.  TANG, Z., et al., "Data I ransmission from an Implantable Biotelemeter by Load-Shift Keying  Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42,  No. 5, 1995, pp. 524-528.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol.  10, 1985, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer- and Bilayer-Modified Tin Oxide Electrodes for the		Biomaterials", Proceedings of the National Academy of Sciences USA, Vol. 95, 1998, pp. 8841-	
TANG, Z., et al., "Data Transmission from an Implantable Biotelemeter by Load-Shift Keying Using Circuit Configuration Modulator", IEEE Transactions on Biomedical Engineering, Vol. 42, No. 5, 1995, pp. 524-528.  TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer - and Bilayer-Modified Tin Oxide Electrodes for the		TANG, L., et al., "Molecular Determinants of Acute Inflammatory Responses to Biomaterials",	
TARASEVICH, M. R., "Bioelectrocatalysis", Comprehensive Treatise of Electrochemistry, Vol. 10, 1985, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer - and Bilayer-Modified Tin Oxide Electrodes for the		TANG, Z., et al., "Data Transmission from an Implantable Biotelemeter by Load-Shift Keying	
10, 1985, pp. 231-295.  TATSUMA, T., et al., "Enzyme Monolayer - and Bilayer-Modified Tin Oxide Electrodes for the		No. 5, 1995, pp. 524-528.	
TATSUMA, T., et al., "Enzyme Monolayer - and Bilayer-Modified Tin Oxide Electrodes for the			
Determination of Hydrogen Peroxide and Glucose", <u>Analytical Chemistry</u> , Vol. 61, No. 21, 1989, pp. 2352-2355.		Determination of Hydrogen Peroxide and Glucose", Analytical Chemistry, Vol. 61, No. 21, 1989,	
TAYLOR, C., et al., "Wiring' of Glucose Oxidase Within a Hydrogel Made with Polyvinyl	 -		+-
Imidazole Complexed with [(Os-4,4'-dimethoxy-2,2'-bipyridine)Cl] <sup>+/2+</sup> , Journal of			
ElectroAnalytical Chemistry, Vol. 396, 1995, pp. 511-515.			

/Navin Natnithithadha/ (08/04/2008)

DATE CONSIDERED

EXAMINER

Substitute t	for form 1449/PTC	)			Complete if Known	
TA I THE O				Application Number	10/789,776	
		V DISCLOS Y APPLICA		Filing Date	February 27, 2004	
SIAII	ENTERT B	I AIT LICE	1.11	First Named Inventor	James Say, et al.	
				Art Unit	3735	
(Lls	e as many sheets a	аз неоказану)		Examiner Name	Natnithithadha, Navin	
Sheet	74	of	78	Attorney Docket No: TS-02	-24	

MONI DATENT LITED ATLIDE DOCUMENTO

		NON PATENT LITERATURE DOCUMENTS	
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	Γ
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
	l	THOME-DURET, V., et al., "Continuous Glucose Monitoring in the Free-Moving Rat",	
		Metabolism, Vol. 47, No. 7, 1998, pp. 799-803.	L
		THOME-DURET, V., et al., "Modification of the Sensitivity of Glucose Sensor Implanted into	Τ
	1	Subcutaneous Tissue", Diabetes & Metabolism, Vol. 22, No. 3, 1996, pp. 174-178.	l
		THOMPSON, M., et al., "In Vivo Probes: Problems and Perspectives", Clinical Biochemistry,	Т
	1	Vol. 19, 1986, pp. 255-261.	ı
		TIBELL, A., et al., "Survival of Macroencapsulated Allogeneic Parathyriod Tissue One Year	Т
		After Transplantation in Nonimmunosuppressed Humans", Cell Transplantation, Vol. 10, No. 7,	ı
	1	2001, pp. 591-599.	ı
		TIERNEY, M. J., "The GlucoWatch® Biographer: A Frequent, Automatic and Noninvasive	Ť
	ļ	Glucose Monitor", Annals of Medicine, Vol. 32, 2000, pp. 632-641.	ı
		TIERNEY, M. J., et al., "Effect of Acetaminophen on the Accuracy of Glucose Measurements	Ť
		Obtained with the GlucoWatch Biographer", Diabetes Technology & Therapeutics, Vol. 2, No. 2,	ı
	l	2000, pp. 199-207.	l
		TILBURY, J. B., et al., "Receiver Operating Characteristic Analysis for Intelligent Medical	Ť
		Systems - A New Approach for Finding Confidence Intervals", IEEE Transactions on Biomedical	ı
	ļ	Engineering, Vol. 47, No. 7, 2000, pp. 952-963.	ı
		TRAJANOSKI, Z., et al., "Neural Predictive Controller for Insulin Delivery Using the	t
		Subcutaneous Route", IEEE Transactions on Biomedical Engineering, Vol. 45, No. 9, 1998, pp.	ı
	1	1122-1134.	ı
		TRECROCI, D., "A Glimpse Into the Future: Continuous Monitoring of Glucose with a	Ť
		Microfiber", Diabetes Interview, 2002, pp. 42-43.	ı
		TROJANOWICZ, M., et al., "Enzyme Entrapped Polypyrrole Modified Electrode for Flow-	Ť
	ļ	Injection Determination of Glucose", Biosensors & Bioelectronics, Vol. 5, 1990, pp. 149-156.	l
		TSALIKIAN, E., et al., "Accuracy of the GlucoWatch G2® Biographer and the Continuous	Ť
		Glucose Monitoring System During Hypoglycemia: Experience of the Diabetes Research in	l
	ļ	Children Network", Diabetes Care, Vol. 27, No. 3, 2004, pp. 722-726.	ı
		TURNER, A., et al., "Diabetes Mellitus: Biosensors for Research and Management", Biosensors,	t
	ļ	Vol. 1, 1985, pp. 85-115.	ı
		TURNER, R. F., et al., "A Biocompatible Enzyme Electrode for Continuous in vivo Glucose	t
	J	Monitoring in Whole Blood", Sensors and Actuators B, Vol. 1, 1990, pp. 561-564.	ı
	_	TUZHI, P., et al., "Constant Potential Pretreatment of Carbon Fiber Electrodes for In Vivo	t
	J	Electrochemistry", Analytical Letters, Vol. 24, No. 6, 1991, pp. 935-945.	l
		U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES, "Off-The-Shelf-Software Use in	t
		Medical Devices", Guidance for Industry, FDA Reviewers and Compliance on, 1999, pp. 1-26.	l
	-	U.S. Patent Reexamination Application No. 90/007,903, Request for Reexamination of U.S.	t
		Patent No. 6,565,509, filed January 25, 2006.	l
		U.S. Patent Reexamination Application No. 90/007,910, Request for Reexamination of U.S.	+
		Patent No. 6,175,752, filed February 1, 2006.	I
	1	raicht ind. 0,1/3,/32, then reduced 1, 2000.	П

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Substitute f	or form 1449/PT0	)			Complete if Known	
THE OWNER OF				Application Number	10/789,776	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Filing Date	February 27, 2004	
				First Named Inventor	James Say, et al.	
				Art Unit	3735	
(Un	e as many sheets i	as neoessary)		Examiner Name	Natnithithadha, Navin	
Sheet 75 of 78				Attorney Docket No: TS-02-	-24	

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		U.S. Patent Reexamination Application No. 90/007,913, Request for Reexamination of U.S.	
		Patent No. 6,284,478, filed February 1, 2006.	
		U.S. Patent Reexamination Application No. 90/007,914, Request for Reexamination of U.S.	
		Patent No. 6,329,161, filed February 1, 2006.	_
		U.S. Patent Reexamination Application No. 90/008,172, Request for Reexamination of U.S.	
		Patent No. 6,990,366, filed August 16, 2006.	
		U.S. Patent Reexamination Application No. 90/008,173, Request for Reexamination of U.S.	
		Patent No. 6,134,461, filed August 16, 2006.	_
		U.S. Patent Reexamination Application No. 90/008,457, Request for Reexamination of U.S.	
		Patent No. 6,990,366, filed January 23, 2007.	-
		U.S. Patent Reexamination Application No. 90/008,665, Request for Reexamination of U.S.	
		Patent No. 6,284,478, filed May 25, 2007.	-
		U.S. Patent Reexamination Application No. 90/008,713, Request for Reexamination of U.S.	
		Patent No. 6,329,161, filed July 25, 2007.	-
		U.S. Patent Reexamination Application No. 90/008,909, Request for Reexamination of U.S.	
		Patent No. 5,899,855, filed December 11, 2007.	+
		U.S. Patent Reexamination Application No. 90/009,104, Request for Reexamination of U.S. Patent No. 6,990,366, filed April 8, 2008.	
		UMANA, M., "Protein-Modified Electrochemically Active Biomaterial Surface", U.S. Army	$\vdash$
		Research Office, Analytical and Chemical Sciences Research Triangle Institute, 1988, pp. 1-9.	
		UPDIKE, S. J., et al., "A Subcutaneous Glucose Sensor with Improved Longevity, Dynamic	Т
		Range, and Stability of Calibration", Diabetes Care, Vol. 23, No. 2, 2000, pp. 208-214.	
		UPDIKE, S. J., et al., "Continuous Glucose Monitor Based on an Immobilized Enzyme Electrode	
		Detector", The Journal of Laboratory and Clinical Medicine, Vol. 93, No. 4, 1979, pp. 518-527.	
		UPDIKE, S. J., et al., "Enzymatic Glucose Sensors: Improved Long-Term Performance In Vitro	
		and In Vivo", American Society for Artificial Internal Organs Journal, 1994, pp. 157-163.	_
		UPDIKE, S. J., et al., "Implanting the Glucose Enzyme Electrode: Problems, Progress, and Alternative Solutions", Diabetes Care, Vol. 5, No. 3, 1982, pp. 207-212.	
	-	UPDIKE, S. J., et al., "Principles of Long-Term Fully Implanted Sensors with Emphasis on	$\vdash$
		Radiotelemetric Monitoring of Blood Glucose from Inside a Subcutaneous Foreign Body Capsule	
		(FBC)", Biosensors in the Body: Continuous in vivo Monitoring, Chapter 4, 1997, pp. 117-137.	
		UPDIKE, S. J., et al., "The Enzyme Electrode", Nature, Vol. 214, 1967, pp. 986-988.	$^{+-}$
	-	URBAN, G., et al., "Miniaturized Thin-Film Biosensors Using Covalently Immobilized Glucose	$\top$
		Oxidase", Biosensors & Bioelectronics, Vol. 6, 1991, pp. 555-562.	
		VALDES, T. I., et al., "In Vitro and In Vivo Degradation of Glucose Oxidase Enzyme Used for	т
		an Implantable Glucose Biosensor", Diabetes Technology & Therapeutics, Vol. 2, No. 3, 2000,	
	_	pp. 367-376.  VELHO, G., et al., "In Vitro and In Vivo Stability of Electrode Potentials in Needle-Type	+
		Glucose Sensors", <u>Diabetes</u> , Vol. 38, No. 2, 1989, pp. 164-171.	

EXAMINER /Navin Natnithithadha/ (08/04/2008)

Substitute f	for form 1449/PTC	)			Complete if Known	
THE OWNER OF				Application Number	10/789,776	
		DISCLOS Y APPLICA		Filing Date	February 27, 2004	
SIAII	ENTERT B	1 All LICA	1.11	First Named Inventor	James Say, et al.	
				Art Unit	3735	
(Un	e as many sheets a	и неоказату)		Examiner Name	Natnithithadha, Navin	
Sheet	76	of	78	Attorney Docket No: TS-02	-24	

		NON PATENT LITERATURE DOCUMENTS	
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		VELHO, G., et al., "Strategies for Calibrating a Subcutaneous Glucose Sensor", Biomedica	
		Biochimica Acta, Vol. 48, 1989, pp. 957-964.	
		VON WOEDTKE, T., et al., "In Situ Calibration of Implanted Electrochemical Glucose Sensors",	
		Biomedica Biochimica Acta, Vol. 48, 1989, pp. 943-952.	
		VREEKE, M. S., et al., "Hydrogen Peroxide Electrodes Based on Electrical Connection of Redox	
		Centers of Various Peroxidases to Electrodes through a Three-Dimensional Electron-Relaying	
		Polymer Network", Diagnostic Biosensors Polymers, Chapter 15, 1993, pp. 180-193.	
		VREEKE, M., et al., "Hydrogen Peroxide and β-Nicotinamide Adenine Dinucleotide Sensing	
		Amperometric Electrodes Based on Electrical Connection of Horseradish Peroxidase Redox	
		Centers to Electrodes through a Three-Dimensional Electron Relaying Polymer Network",	
		Analytical Chemistry, Vol. 64, No. 24, 1992, pp. 3084-3090.	
		WADE JR., L. G., "Chapter 17: Reactions of Aromatic Compounds", Organic Chemistry, Sixth	
		Edition, 2006, pp. 762-763.	
		WAGNER, J. G., et al., "Continuous Amperometric Monitoring of Glucose in a Brittle Diabetic	
		Chimpanzee with a Miniature Subcutaneous Electrode", Proceedings of the National Academy of	
		Sciences USA, 1998, pp. 6379-6382.	
		WANG, D. L., et al., "Miniaturized Flexible Amperometric Lactate Probe", Analytical Chemistry,	
		Vol. 65, No. 8, 1993, pp. 1069-1073.	
		WANG, J., et al., "Activation of Glassy Carbon Electrodes by Alternating Current	
		Electrochemical Treatment", Analytica Chimica Acta, Vol. 167, 1985, pp. 325-334.	
		WANG, J., et al., "Amperometric Biosensing of Organic Peroxides with Peroxidase-Modified	
		Electrodes", Analytica Chimica Acta, Vol. 254, 1991, pp. 81-88.	
		WANG, J., et al., "Highly Selective Membrane-Free, Mediator-Free Glucose Biosensor",	
		Analytical Chemistry, Vol. 66, No. 21, 1994, pp. 3600-3606.	
		WANG, J., et al., "Screen-Printable Sol-Gel Enzyme-Containing Carbon Inks", Analytical	
		Chemistry, Vol. 68, No. 15, 1996, pp. 2705-2708.	
		WANG, J., et al., "Sol-Gel-Derived Metal-Dispersed Carbon Composite Amperometric	
		Biosensors", Electroanalysis, Vol. 9, No. 1, 1997, pp. 52-55.	
		WANG, X., et al., "Improved Ruggedness for Membrane-Based Amperometric Sensors Using a	
		Pulsed Amperometric Method", Analytical Chemistry, Vol. 69, No. 21, 1997, pp. 4482-4489.	
		WARD, W. K., et al., "A New Amperometric Glucose Microsensor: In Vitro and Short-Term In	
		Vivo Evaluation", Biosensors & Bioelectronics, Vol. 17, 2002, pp. 181-189.	
		WARD, W. K., et al., "Assessment of Chronically Implanted Subcutaneous Glucose Sensors in	
		Dogs: The Effect of Surrounding Fluid Masses", American Society for Artificial Internal Organs	
		Journal, 1999, pp. 555-561.	_
		WARD, W. K., et al., "Rise in Background Current Over Time in a Subcutaneous Glucose Sensor	
		in the Rabbit: Relevance to Calibration and Accuracy", Biosensors & Bioelectronics, Vol. 15,	
		2000, pp. 53-61.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

Substitute	for form 1449/PTC	,			Complete if Known
*******				Application Number	10/789,776
		DISCLOS Y APPLICA		Filing Date	February 27, 2004
SIAII	ENTERT B	1 All LIC	1.11	First Named Inventor	James Say, et al.
				Art Unit	3735
pt/s	e as many sheets a	з неовзяату)		Examiner Name	Natnithithadha, Navin
Sheet	77	of	78	Attorney Docket No: TS-02	-24

		NON PATENT LITERATURE DOCUMENTS	
Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	Ι.
Initials*	No.	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		WARD, W. K., et al., "Understanding Spontaneous Output Fluctuations of an Amperometric	
		Glucose Sensor: Effect of Inhalation Anesthesia and Use of a Nonenzyme Containing Electrode",	
		American Society for Artificial Internal Organs Journal, 2000, pp. 540-546.	
		WIENTJES, K. J. C., Development of a Glucose Sensor for Diabetic Patients, 2000, pp. vii-xiii.	
		WILKINS, E., et al., "Glucose Monitoring: State of the Art and Future Possibilities", Medical	
		Engineering and Physics, Vol. 18, No. 4, 1995, pp. 273-288.	
	İ	WILKINS, E., et al., "Integrated Implantable Device for Long-Term Glucose Monitoring",	
		Biosensors & Bioelectronics, Vol. 10, 1995, pp. 485-494.	
		WILLIAMS, D. L., et al., "Electrochemical-Enzymatic Analysis of Blood Glucose and Lactate",	
		Analytical Chemistry, Vol. 42, No. 1, 1970, pp. 118-121.	
		WILSON, G. S., et al., "Enzyme-Based Biosensors for In Vivo Measurements", Chemical	
		Reviews, Vol. 100, No. 7, 2000, pp. 2693-2704.	
		WILSON, G. S., et al., "Progress Toward the Development of an Implantable Sensor for	
		Glucose", Clinical Chemistry, Vol. 38, No. 9, 1992, pp. 1613-1617.	
		WOOD, W. D., "et al., "Hermetic Sealing with Epoxy", Mechanical Engineering, 1990, pp. 46-	
		48.	
		WU, H., et al., "In Situ Electrochemical Oxygen Generation with an Immunoisolation Device",	
		Annals of the new York Academy of Sciences, Vol. 875, 1999, pp. 105-125.	
		YABUKI, S., et al., "Electro-Conductive Enzyme Membrane", Journal of the Chemical Society,	
		Chemical Communications, 1989, pp. 945-946.	
		YANG, C., et al., "A Comparison of Physical Properties and Fuel Cell Performance of Nation and	
		Zirconium Phosphate/Nafion Composite Membranes," <u>Journal of Membrane Science, Vol. 237</u> ,	
		2004, pp. 145-161.	
	İ	YANG, L., et al., "Determination of Oxidase Enzyme Substrates Using Cross-Flow Thin-Layer	
		Amperometry", Electroanalysis, Vol. 8, No. 8-9, 1996, pp. 716-721.	
		YANG, Q., et al., "Development of Needle-Type Glucose Sensor with High Selectivity", Sensors	
		and Actuators B, Vol. 46, 1998, pp. 249-256.	
		YAO, S. J., et al., "The Interference of Ascorbate and Urea in Low-Potential Electrochemical	
		Glucose Sensing", Proceedings of the Twelfth Annual International Conference of the IEEE	
		Engineering in Medicine and Biology Society, Vol. 12, Part 2, 1990, pp. 487-489.	
		YAO, T., "A Chemically-Modified Enzyme Membrane Electrode as an Amperometric Glucose	
		Sensor", Analytica Chimica Acta, Vol. 148, 1983, pp. 27-33.	
		YE, L., et al., "High Current Density 'Wired' Quinoprotein Glucose Dehydrogenase Electrode",	
		<u>Analytical Chemistry, Vol. 65, No. 3, 1993, pp. 238-241.</u>	_
		YILDIZ, A., et al., "Evaluation of an Improved Thin-Layer Electrode", Analytical Chemistry,	
		Vol. 40, No. 7, 1968, pp. 1018-1024.	
		ZAMZOW, K., et al., "New Wearable Continuous Blood Glucose Monitor (BGM) and Artificial	
		Pancreas (AP)", Diabetes, Vol. 39, 1990, pp. 5A-20.	

/Navin Natnithithadha/ (08/04/2008) EXAMINER

PTO/SB/08 (01-08)

Approved for use through 03/31/2008. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

spond to a collection of information unless it contains a valid OMB control number. Under the Paperwork Reduction Act of 1995, no Substitute for form 1449/PTO Complete if Known **Application Number** 10/789,776 INFORMATION DISCLOSURE February 27, 2004 Filing Date STATEMENT BY APPLICANT First Named Inventor James Say, et al. Art Unit 3735 (Use as many sheets as necessary) **Examiner Name** Natnithithadha, Navin

Attorney Docket No: TS-02-24

78

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
		ZAVALKOFF, S. R., et al., "Evaluation of Conventional Blood Glucose Monitoring as an	
		Indicator of Integrated Glucose Values Using a Continuous Subcutaneous Sensor", Diabetes Care,	
		Vol. 25, No. 9, 2002, pp. 1603-1606.	
		ZHANG, Y., et al., "Application of Cell Culture Toxicity Tests to the Development of	П
		Implantable Biosensors", Biosensors & Bioelectronics, Vol. 6, 1991, pp. 653-661.	
		ZHANG, Y., et al., "Elimination of the Acetaminophen Interference in an Implantable Glucose	
		Sensor", Analytical Chemistry, Vol. 66, No. 7, 1994, pp. 1183-1188.	
		ZHU, J., et al., "Planar Amperometric Glucose Sensor Based on Glucose Oxidase Immobilized by	
		Chitosan Film on Prussian Blue Layer", Sensors, Vol. 2, 2002, pp. 127-136.	

/Navin Natnithithadha/ (08/04/2008)